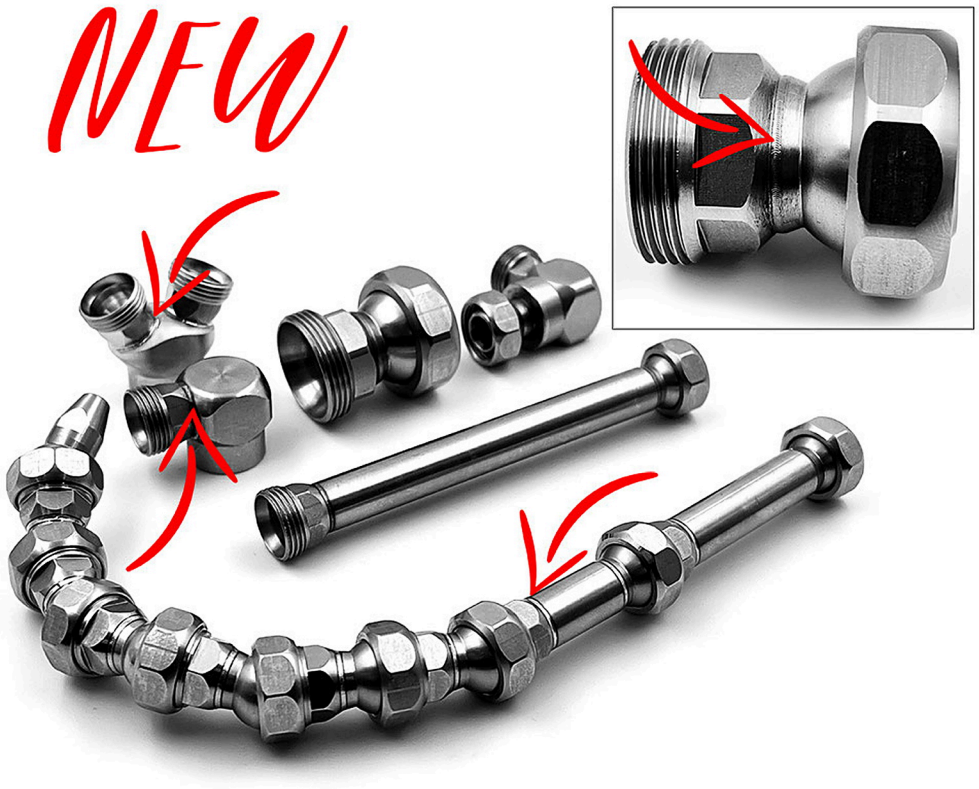


ELINK

翼联

PRECISION HIGH-PRESSURE NOZZLES

PRECISION MANUFACTURING · EFFICIENT COOLING · STABLE JETTING

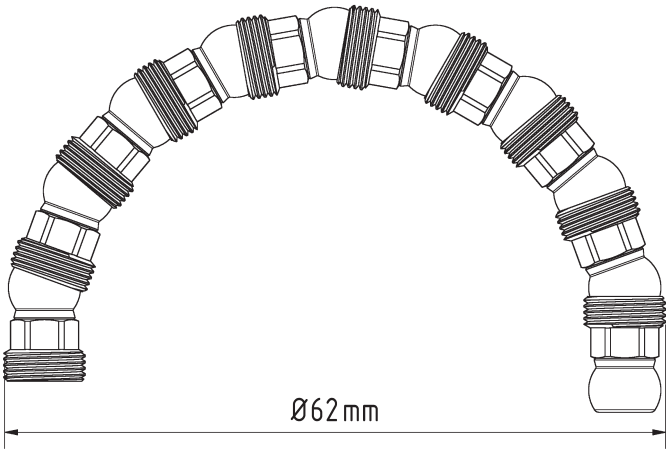


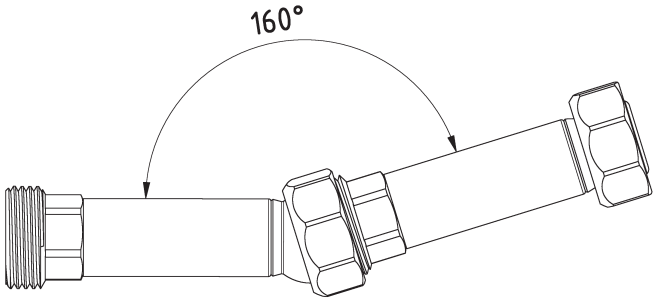
ELINK (SHANGHAI) INDUSTRIAL & TRADE LTD.

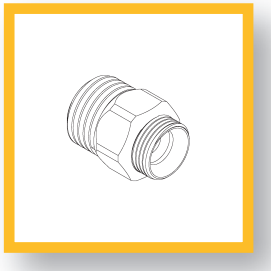
Type0 [1/8" System]

TECHNICAL SPECIFICATIONS:

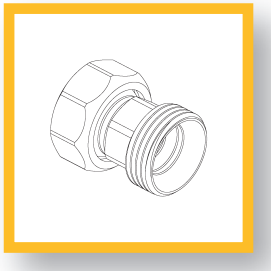
- Size Type0 (1/8")
- Passage Ø 3,2 mm
- Pressure resistant up to 80 bar
- Application range -100°C to +300°C
- Thread (Elements) M 8 x 0,75
- Material 1.430 (V2A)



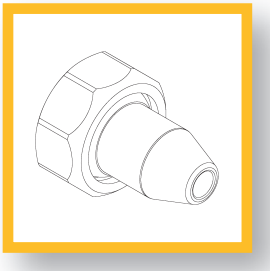




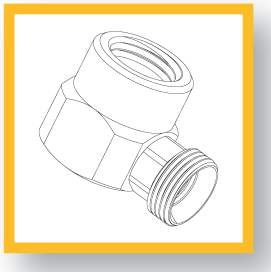
MACHINE ADAPTER



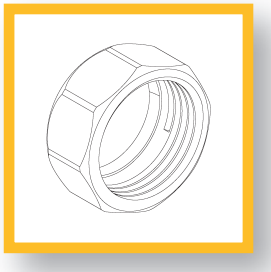
BASIC ELEMENTS



NOZZLES



ELBOWS



ACCESSORIES



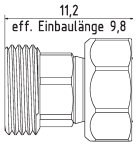
BASIC SET Type0

Type0 [1/8" System]

Basic Elements



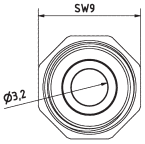


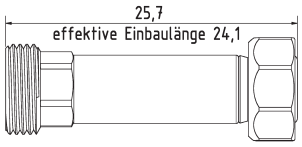


0-GE

l = 11,2 mm effective l = 9,8 mm



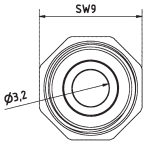


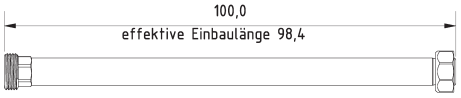


0-GE-25

l = 25,7 mm effective l = 24,1 mm



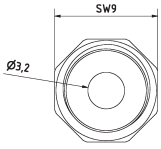


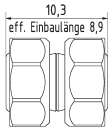


0-GE-100

l = 100 mm effective l = 98,4 mm

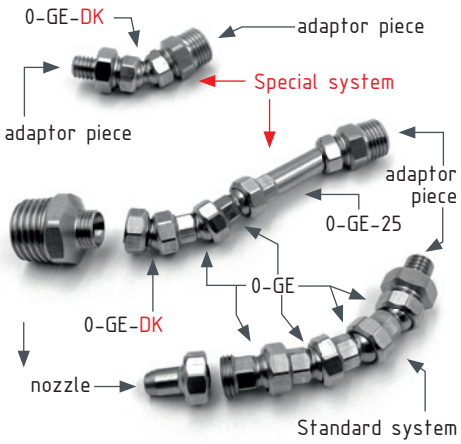






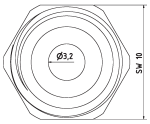
0-GE-DK Special element

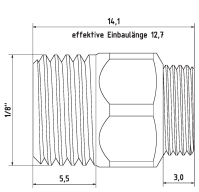
l= 10,3 mm effective l =8,9 mm double ball



Machine-/Nozzle Adapter





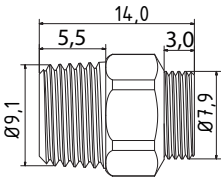


0-AD-18

adaptor piece thread 1/8"



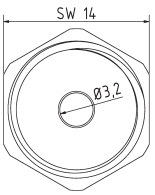


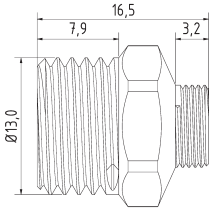


0-AD-18-PT

adaptor piece thread 1/8" PT (NPT thread)





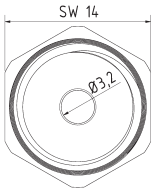


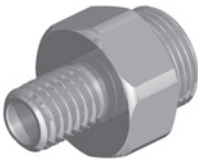
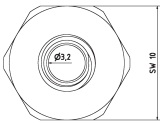
0-AD-14

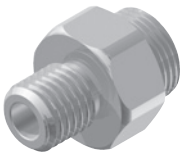
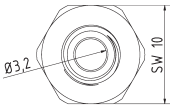
adaptor piece thread 1/4"

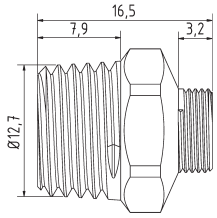
Type0 [1/8" System]

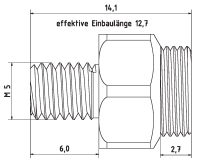
Machine-/Nozzle Adapter

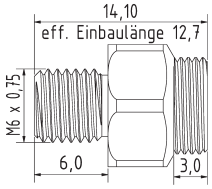









0-AD-14-PT

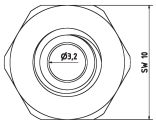
adaptor piece thread 1/4" PT (NPT thread)

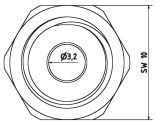
0-AD-M5

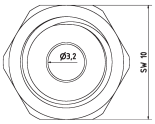
adaptor piece M 5 x 0,8 metric thread

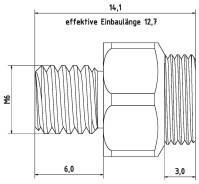
0-AD-6075

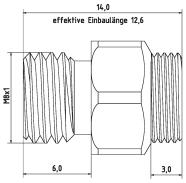
adaptor piece M 6 x 0,75 metric thread

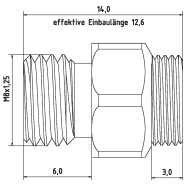









0-AD-M6

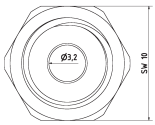
adaptor piece M 6 x 1 metric thread

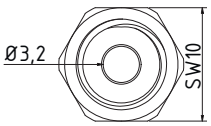
0-AD-81

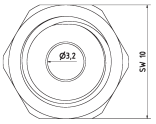
adaptor piece M 8 x 1 metric thread

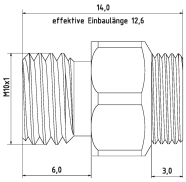
0-AD-M8

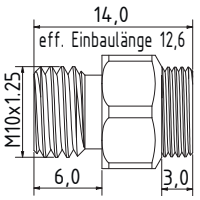
adaptor piece M 8 x 1,25 metric thread

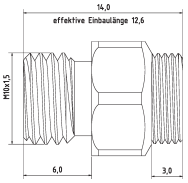









0-AD-M101

adaptor piece M 10 x 1 metric thread

0-AD-101.25

adaptor piece M 10 x 1,25 metric thread

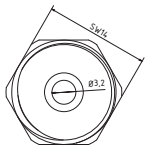
0-AD-M10

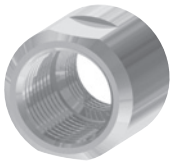
adaptor piece M 10 x 1,5 metric thread

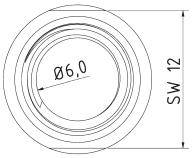
Type0 [1/8" System]

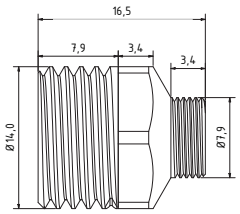
Machine-/Nozzle Adapter

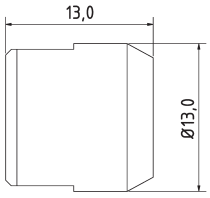












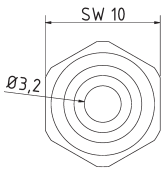
0-AD-141

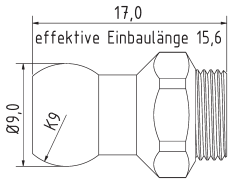
adaptor piece M 14 x 1 metric thread

0-AD-0GE-18

adapter piece for external nozzles with male thread, female 0-GE to female 1/8"



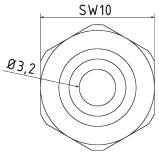


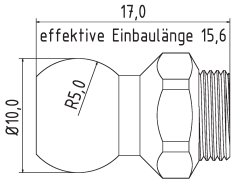


0-AD-K9

adaptor piece ball Ø 9 mm

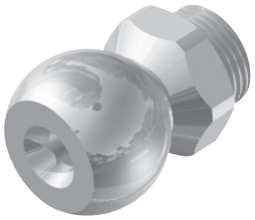


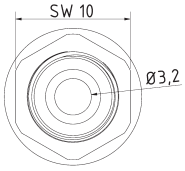


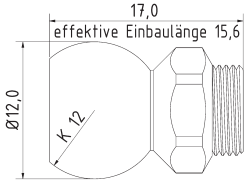


0-AD-K10

adaptor piece ball Ø 10 mm



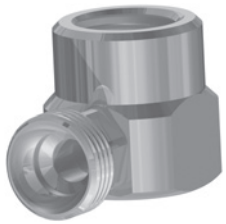


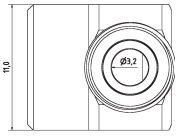


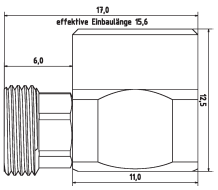
0-AD-K12

adaptor piece ball Ø 12 mm (e.g. MORI SEIKI)

Elbows



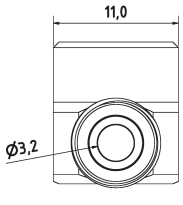


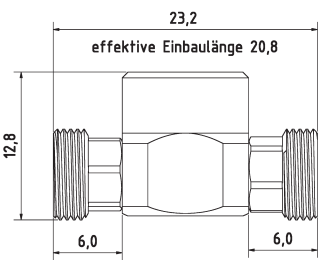


0-WV-1

elbow piece fixed



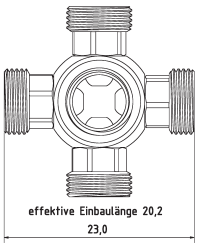


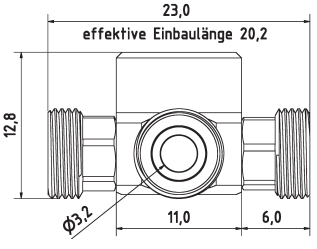


0-WV-2

T-piece fixed





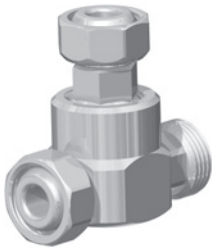


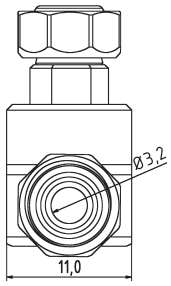
0-WV-4

Manifold

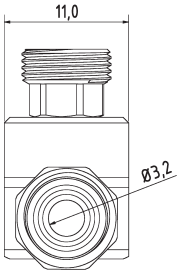
Type0 [1/8" System]

Elbows

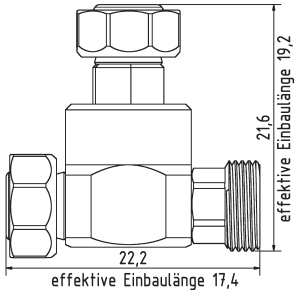


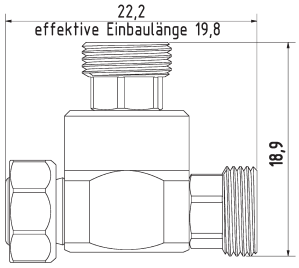


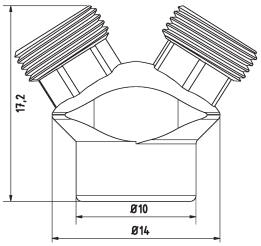












0-WV-R

locking tappet to ring nozzle

0-WV-R-2K

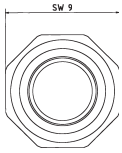
T-piece for ring and nozzle

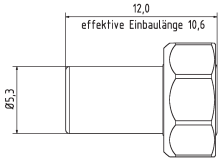
0-YV

Y-piece fixed

Nozzles



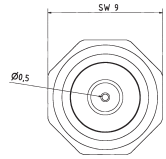


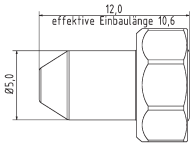


0-DU-0

nozzle straight without drilling

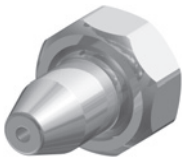


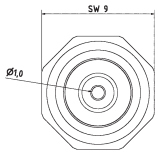


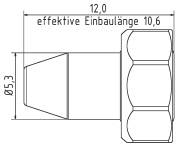


0-DU-05

nozzle straight Ø 0,5 mm



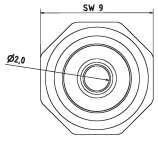


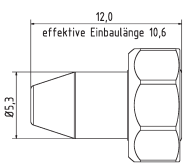


0-DU-10

nozzle straight Ø 1,0 mm



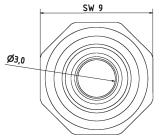


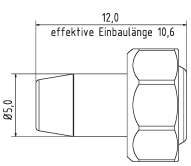


0-DU-20

nozzle straight Ø 2,0 mm

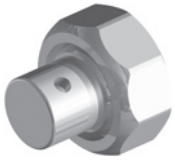


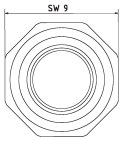


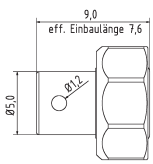


0-DU-30

nozzle straight Ø 3,0 mm





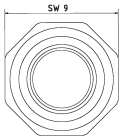


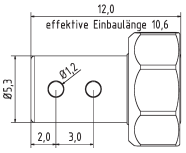
0-DU-90-1

nozzle 90° drill hole 1 x Ø 1,2 mm

Type0 [1/8" System]

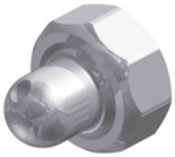
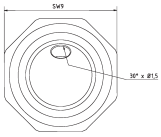
Nozzles

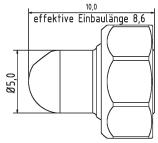





0-DU-90-2

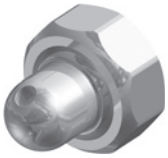
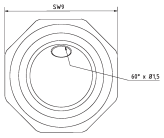
nozzle 90° drill hole 2 x Ø 1,2 mm

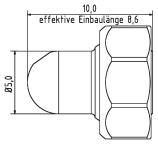





0-DU-30-1.5

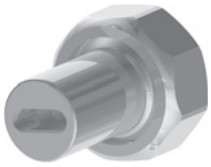
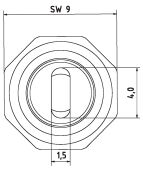
nozzle 30° drill hole Ø 1,5 mm

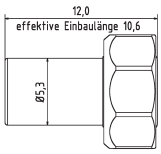





0-DU-60-1.5

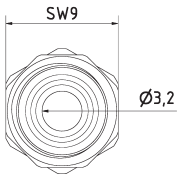
nozzle 60° drill hole Ø 1,5 mm

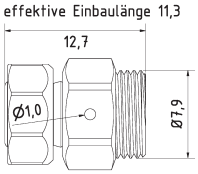





0-DU-415

nozzle straight with slit 4 x 1,5 mm

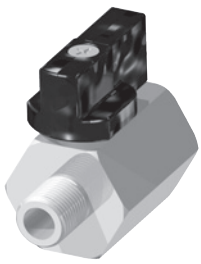
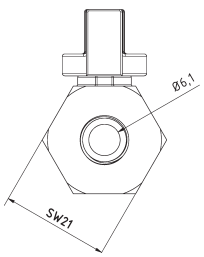



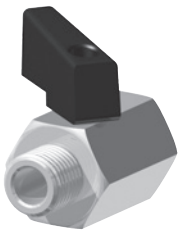
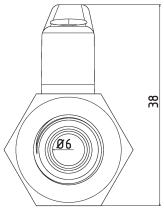


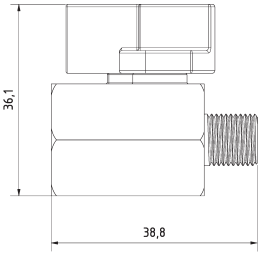
0-DU-R

ring nozzle element drill hole Ø 1,0 mm

Accessories

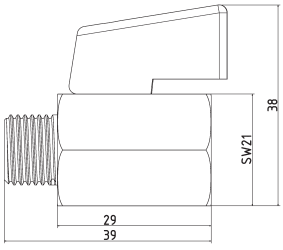


KH-18

mini ball valve thread 1/8" brass chrome-plated

KH-18-SS

mini ball valve thread 1/8" stainless steal

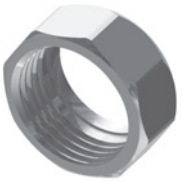
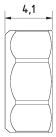


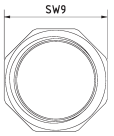
KH-14

mini ball valve thread 1/4" brass chrome-plated

KH-14-SS

mini ball valve thread 1/4" stainless steal

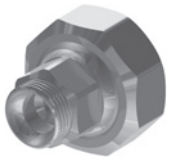


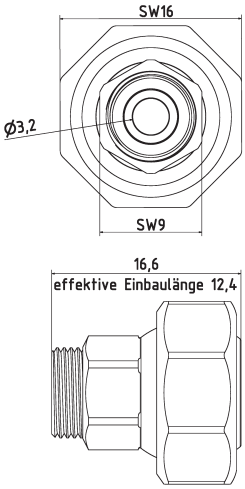
0-MU

screw nut (default)

Type0 [1/8" System]

Accessories





RE-1-0

reduction Type1 to Type0



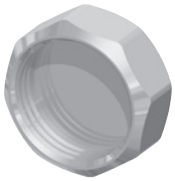
SW-6

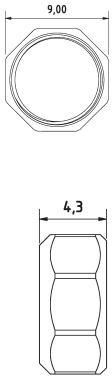
open end wrench SW6



SW-9

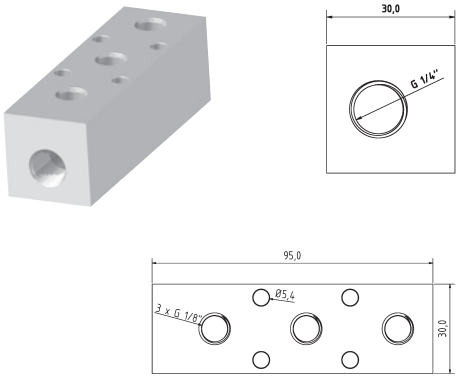
open end wrench SW9





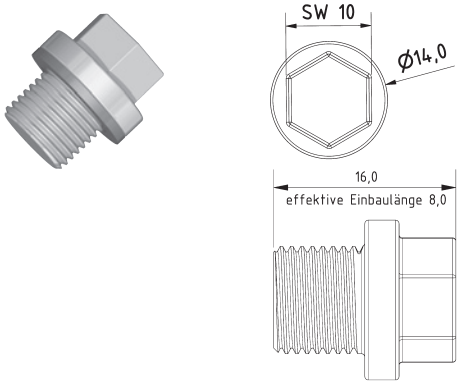
0-VK

cap type0



VB-3-18

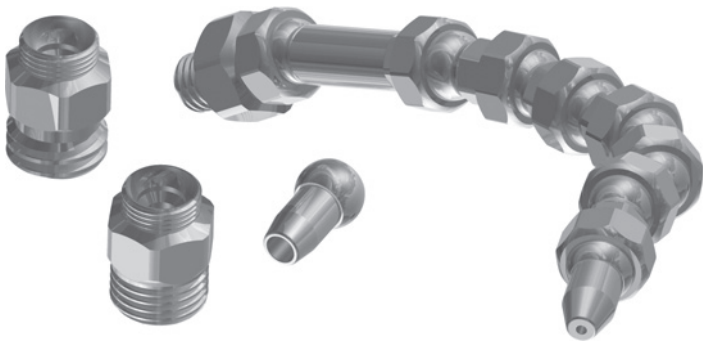
manifold block entrance front end 1/4"



VB-3-18-BS

blank plug with thread 1/8"

Basic Set



0-GS

basic set Type0 1/8" system l = 110 mm

6 x 0-GE, 1 x 0-GE-25, 1 x 0-AD-18, 1 x 0-AD-M6, 1 x 0-AD-101, 1 x 0-DU-10
1 x 0-DU-30, 1 x SW-6, 1 x SW-9

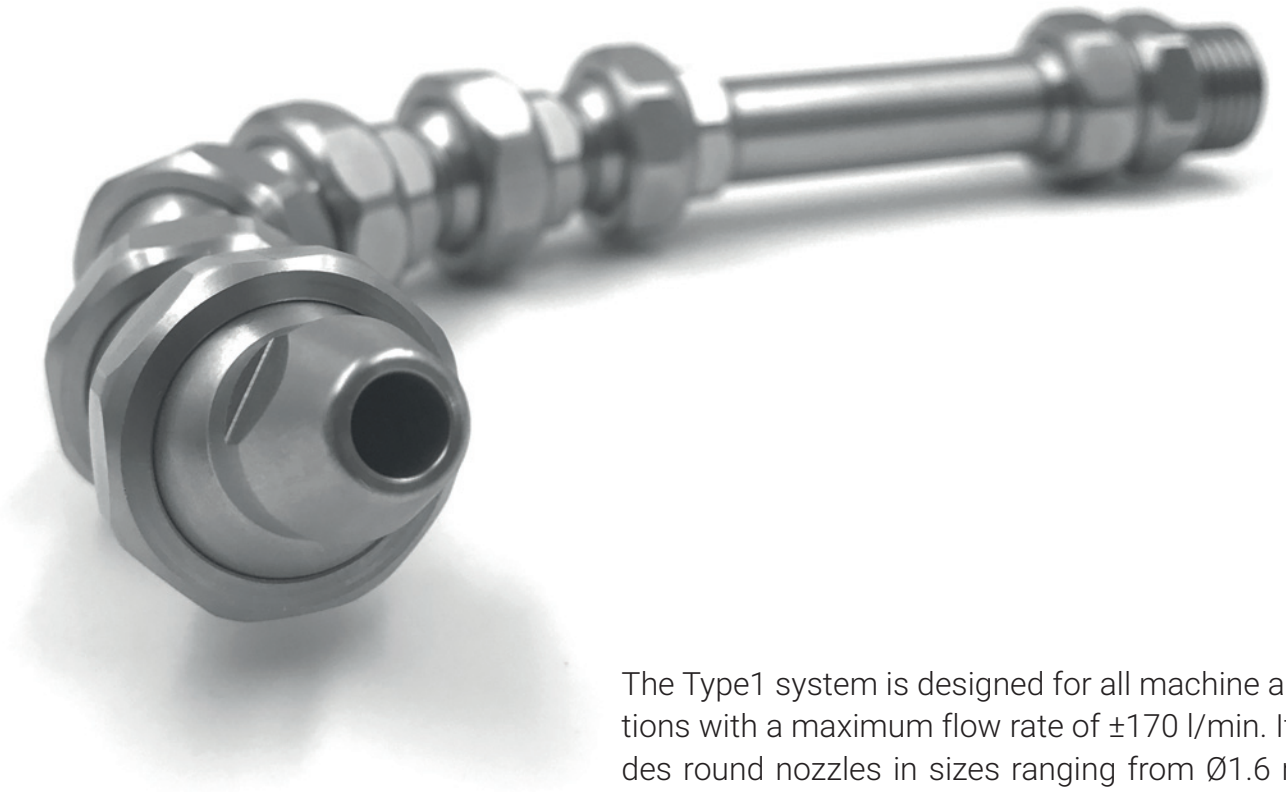


0-GS-R

ring nozzle set Ø = 60 mm
(1 x 0-WV-R, 20 x 0-DU-R)

PRODUCT OVERVIEW

Type1 [1/4"]

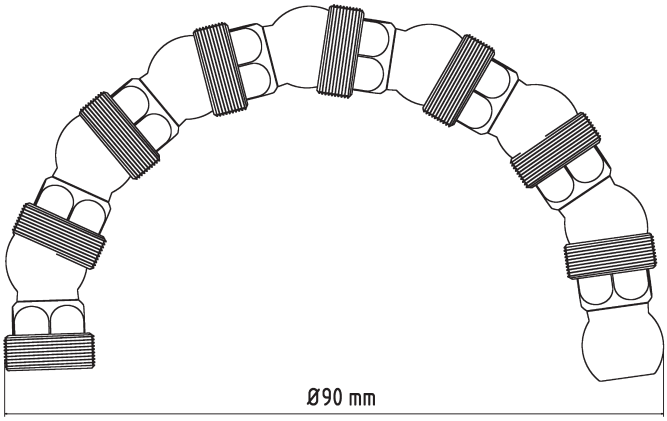


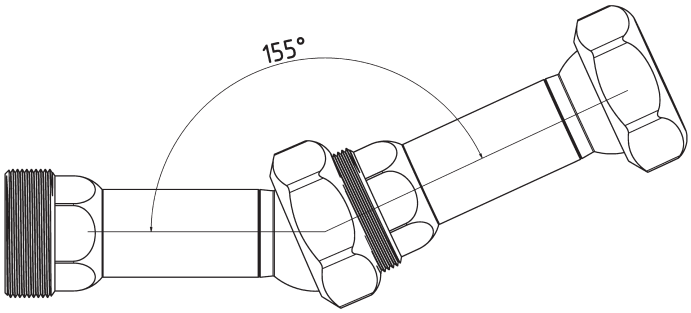
The Type1 system is designed for all machine applications with a maximum flow rate of ±170 l/min. It includes round nozzles in sizes ranging from Ø1.6 mm to Ø5.0 mm, as well as a variety of flat spray nozzles and multi-hole nozzles, making it a standard for any machine. A comprehensive range of machine adapters, including G1/4", G3/8", metric adapters M8x1.0 and M14x1.5, and ball adapters, is available. Additionally, the system offers quick couplings and a variety of base and angle elements, ensuring a smooth installation.

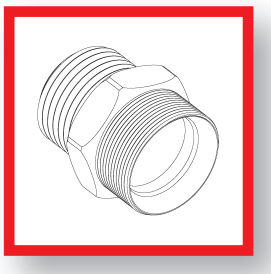
Type1 [1/4" System]

TECHNICAL SPECIFICATIONS:

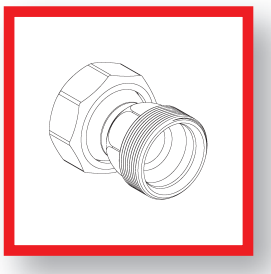
- Size Type1 (1/4")
- Passage Ø 5,8 mm
- Pressure resistant over 100 bar
- Application range -100°C to +300°C
- Thread (Elements) M 14 x 1
- Material 1.4305 (V2A)



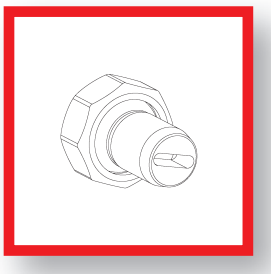




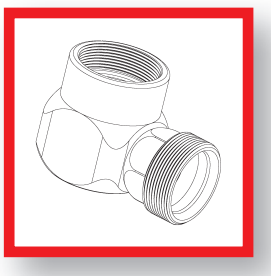
MACHINE ADAPTER



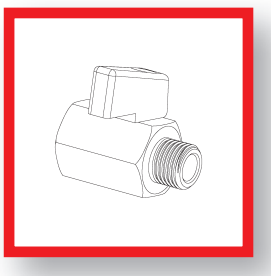
BASIC ELEMENTS



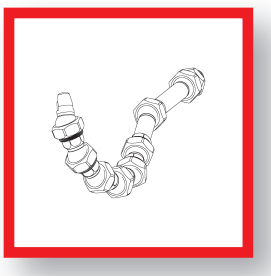
NOZZLES



ELBOWS



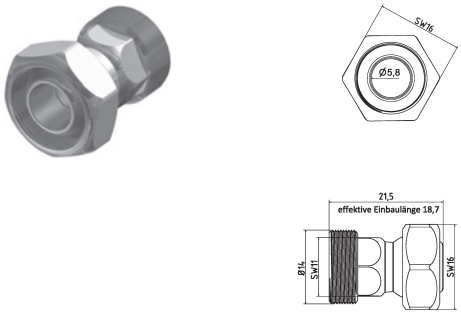
ACCESSORIES



BASIC SET Type1

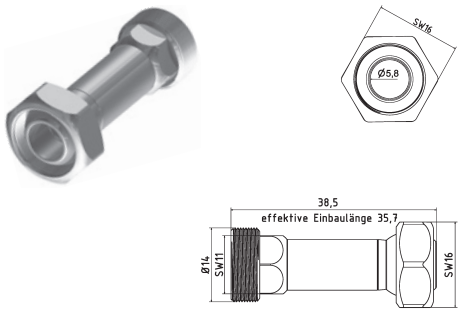
Type1 [1/4" System]

Basic Elements



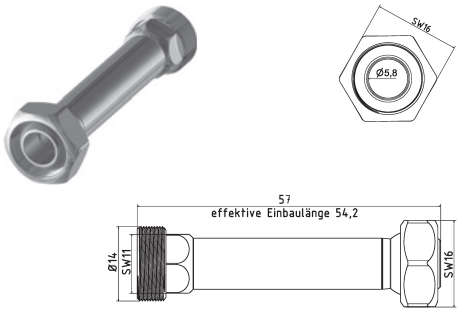
1-GE

l = 21,5 mm effective l = 18,7 mm



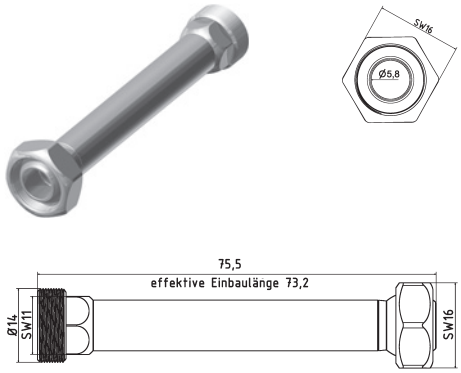
1-GE-2

l = 38,5 mm effective l = 35,7 mm



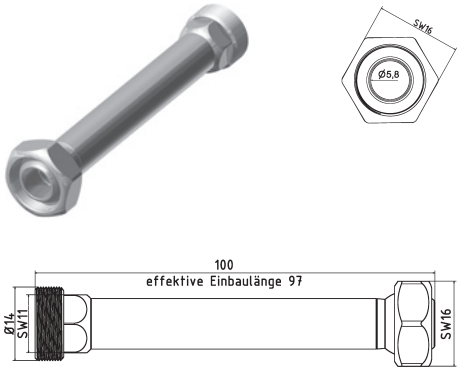
1-GE-3

l = 57 mm effective l = 54,2 mm



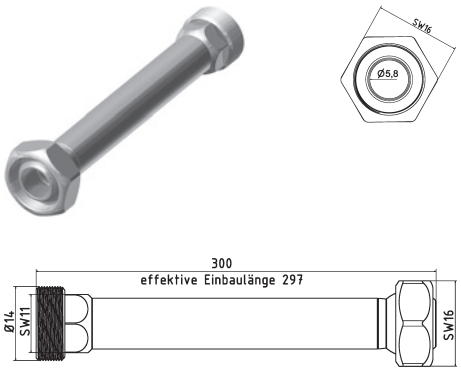
1-GE-4

l = 75,5 mm effective l = 73,2 mm



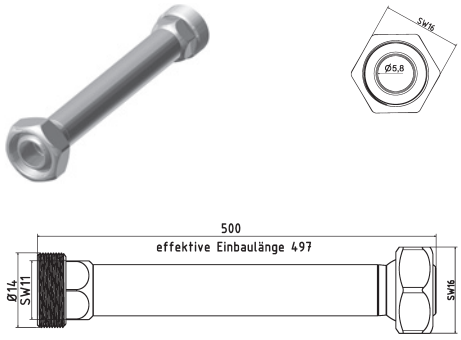
1-GE-100

l = 100 mm effective l = 97 mm



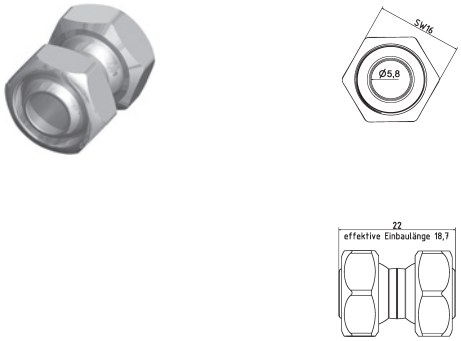
1-GE-300

l = 300 mm effective l = 297 mm



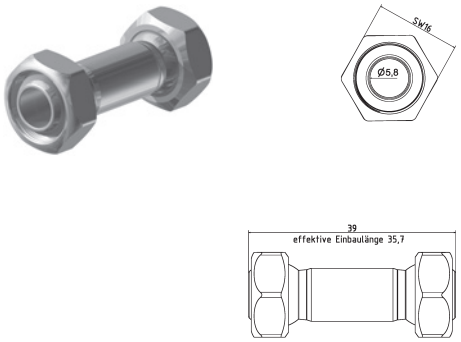
1-GE-500

l = 500 mm effective l = 497 mm



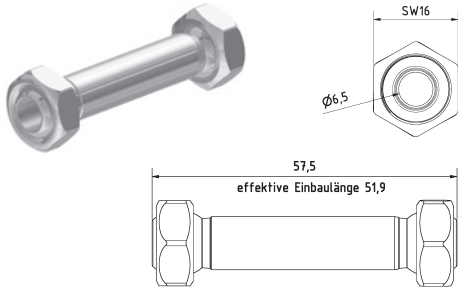
1-GE-DK Special element

l = 22 mm effective l = 18,7 mm double ball



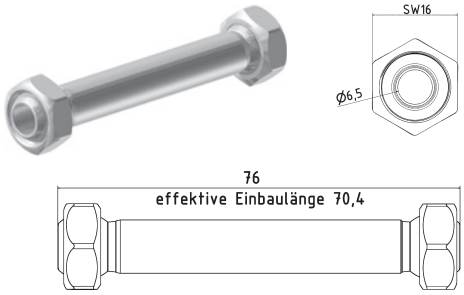
1-GE-2-DK Special element

l = 39 mm effective l = 35,7 mm double ball



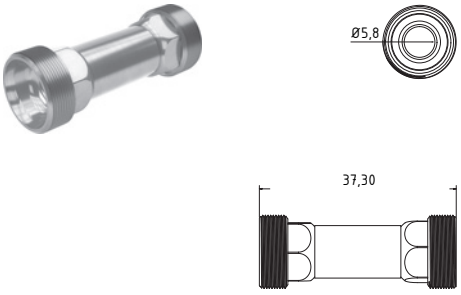
1-GE-3-DK Special element

l = 57,5 mm effective l = 51,9 mm double ball



1-GE-4-DK Special element

l = 76 mm effective l = 70,4 mm double ball



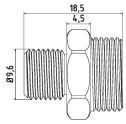
1-GE-2-DKS Special element

both sides Spherical cap

Type1 [1/4" System]

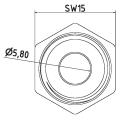
Basic Elements

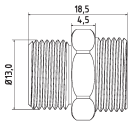


1-AD-18

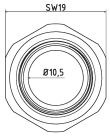
adaptor piece thread 1/8"

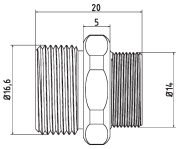





1-AD-14

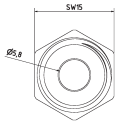
adaptor piece thread 1/4"

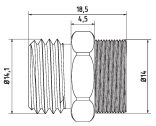





1-AD-38

adaptor piece thread 3/8"

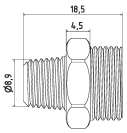


1-AD-9-16-18UNF

adaptor piece thread 9/16"

Machine-/Nozzle Adapter

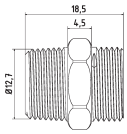


1-AD-18-PT

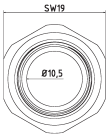
adaptor piece thread 1/8" PT (NPT thread)

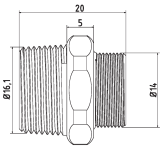


1-AD-14-PT

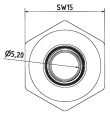
adaptor piece thread 1/4" PT (NPT thread)

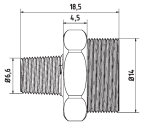





1-AD-38-PT

adaptor piece thread 3/8" PT (NPT thread)

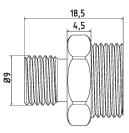





1-AD-1-16PT

adaptor piece thread 1/16" PT (NPT thread)

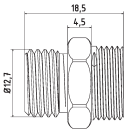


1-AD-18-U

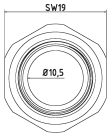
adaptor piece thread 1/8" U (Undercut thread)

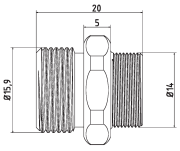


1-AD-14-U

adaptor piece thread 1/4" U (Undercut thread)

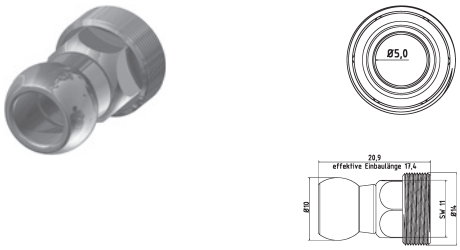


1-AD-38-U

adaptor piece thread 3/8" U (Undercut thread)

Type1 [1/4" System]

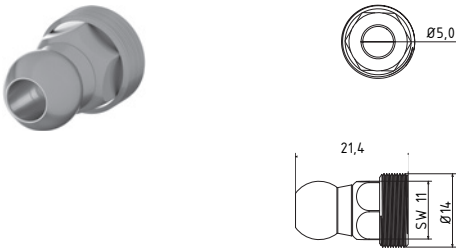
Machine-/Nozzle Adapter



1-AD-K10

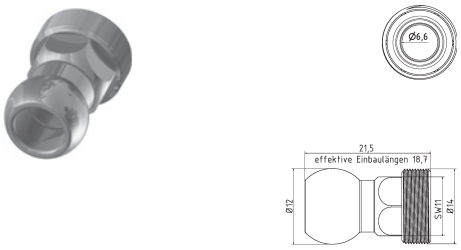
mm

adaptor piece ball Ø 10 mm (e.g. Traub)



1-AD-K11

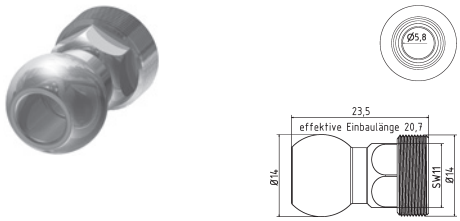
adaptor piece ball Ø 11 mm



1-AD-K12

mm

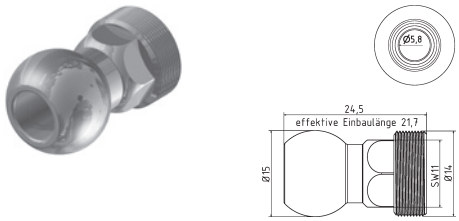
adaptor piece ball Ø 12 mm (e.g. MORI SEIKI)



1-AD-K14

mm

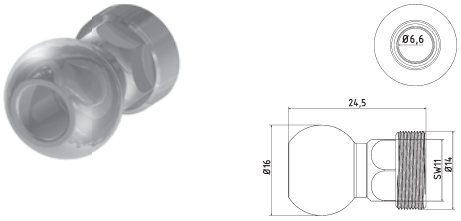
adaptor piece ball Ø 14 mm (e.g. Wenk)



1-AD-K15

mm

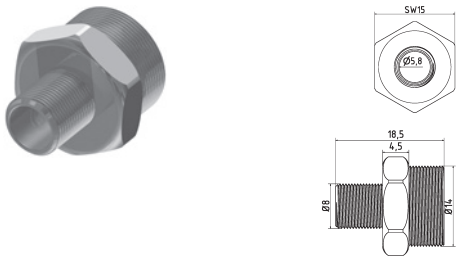
adaptor piece ball Ø 15 mm (e.g. Okuma)



1-AD-K16

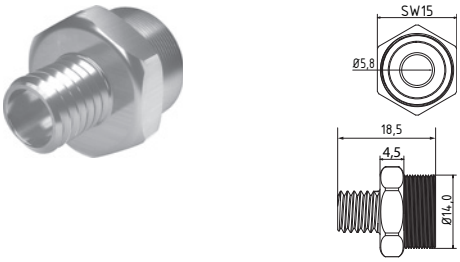
mm

adaptor piece ball Ø 16 mm (e.g. Okuma)



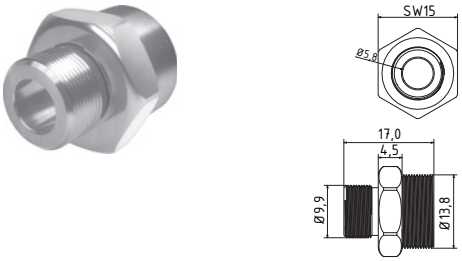
1-AD-81

adaptor piece M 8 x 1 metric thread



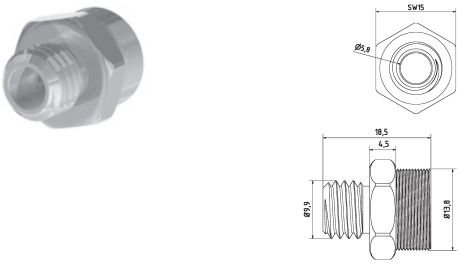
1-AD-8125

adaptor piece M 8 x 1,25 metric thread



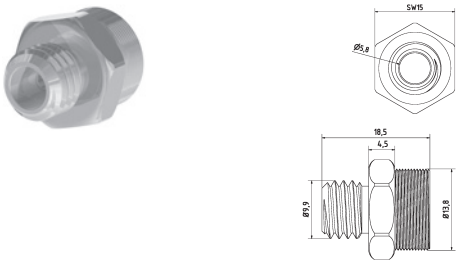
1-AD-100.5

adaptor piece M 10 x 0,5 metric thread



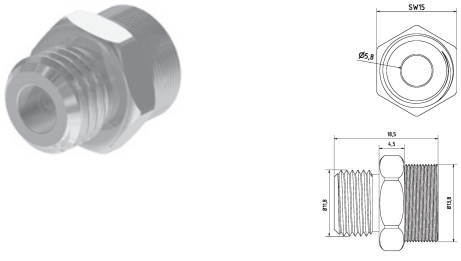
1-AD-101

adaptor piece M 10 x 1 metric thread



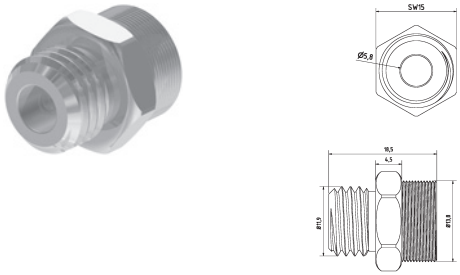
1-AD-101.5

adaptor piece M 10 x 1,5 metric thread



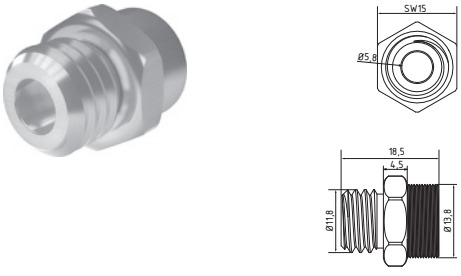
1-AD-121

adaptor piece M 12 x 1 metric thread



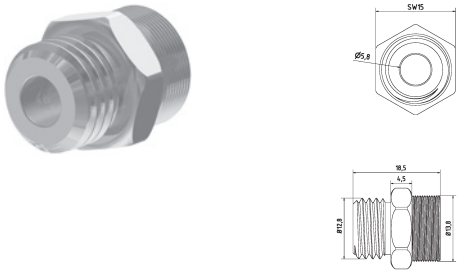
1-AD-121.5

adaptor piece M 12 x 1,5 metric thread



1-AD-121.75

adaptor piece M 12 x 1,75 metric thread

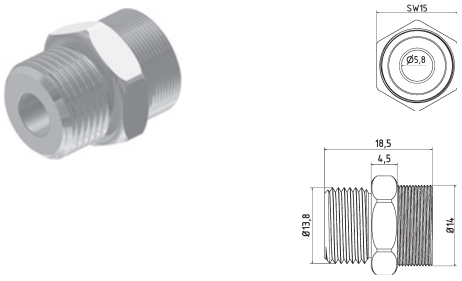


1-AD-131.5

adaptor piece M 13 x 1,5 metric thread

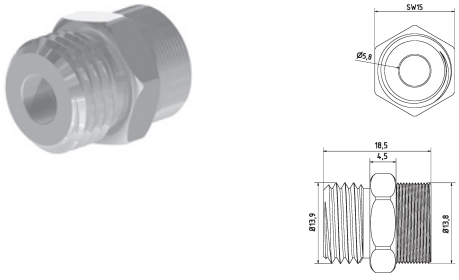
Type1 [1/4" System]

Machine-/Nozzle Adapter



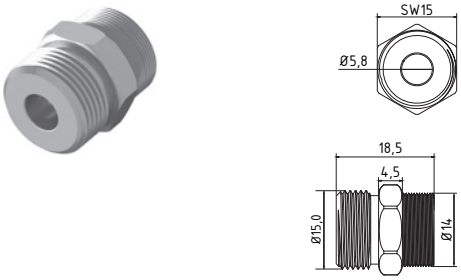
1-AD-141

adaptor piece M 14 x 1 metric thread



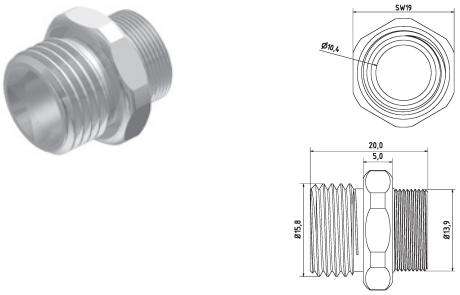
1-AD-141.5

adaptor piece M 14 x 1,5 metric thread



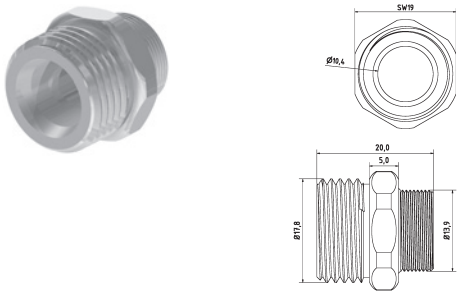
1-AD-151

adaptor piece M 15 x 1 metric thread



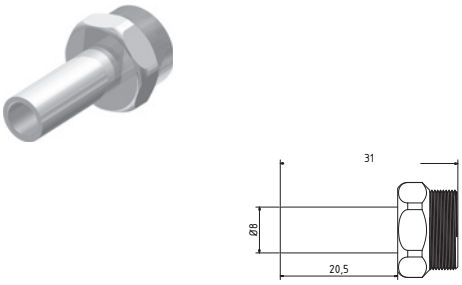
1-AD-161.5

adaptor piece M 16 x 1,5 metric thread



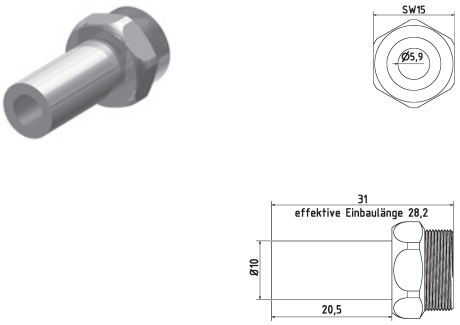
1-AD-181.5

adaptor piece M 18 x 1,5 metric thread



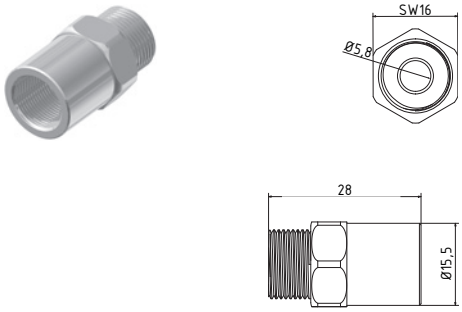
1-AD-8L

adaptor piece to hydraulic system 8 L



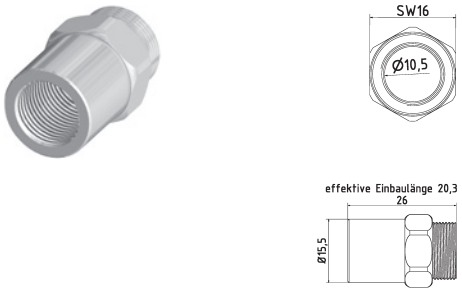
1-AD-10L

adaptor piece to hydraulic system 10 L



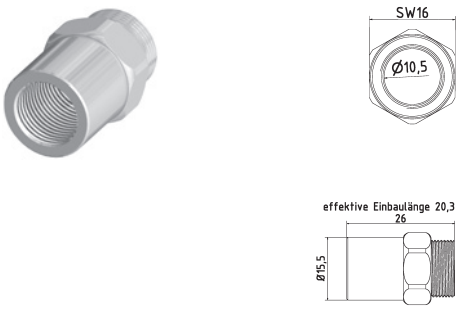
1-AD-I121-G1/4

adaptor piece M 12 x 1 female thread to 1/4" male thread



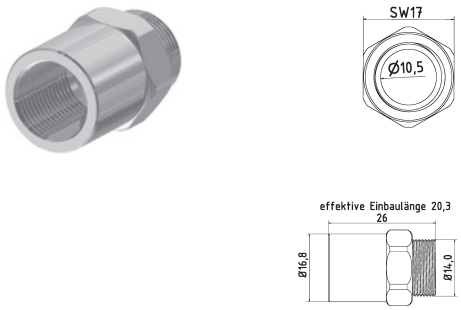
1-AD-I121-Typ1

adaptor piece M 12 x 1 female thread to Hirt-Line type1 male thread



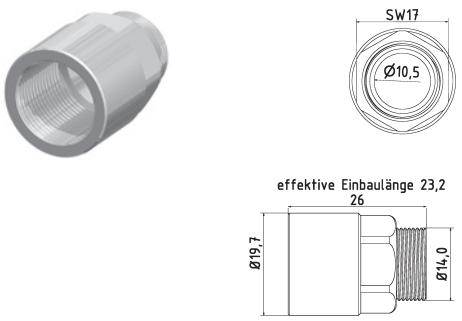
1-AD-I121.5-Typ1

adaptor piece M 12 x 1,5 female thread to Hirt-Line type1 male thread



1-AD-I141.5-Typ1

adaptor piece M 14 x 1,5 female thread to Hirt-Line type1 male thread



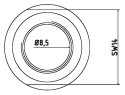
1-AD-I161.5-Typ1

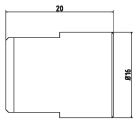
adaptor piece M 16 x 1,5 female thread to Hirt-Line type1 male thread

Type1 [1/4" System]

Machine-/Nozzle Adapter





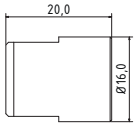


1-AD-1GE-18

adapter piece for external nozzles with male thread, female 1-GE to female 1/8"



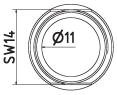


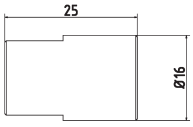


1-AD-1GE-18-PT

adapter piece for external nozzles with male thread, female 1-GE to female 1/8" (NPT thread)

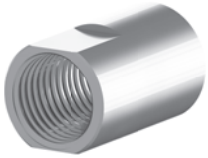


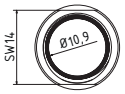


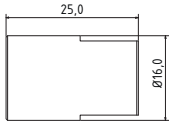


1-AD-1GE-14

adapter piece for external nozzles with male thread, female 1-GE to female 1/4"





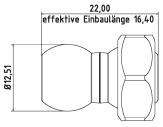


1-AD-1GE-14-PT

adapter piece for external nozzles with male thread, female 1-GE to female 1/4" (NPT thread)



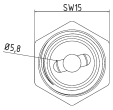


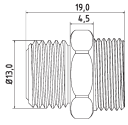


1-AD-LL

adaptor piece Loc-Line Type1



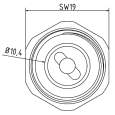


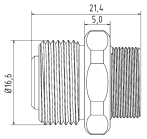


1-AD-RSV-14

adapter piece with check valve G1/4"







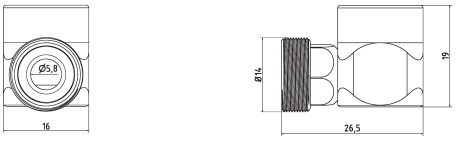
1-AD-RSV-38

adapter piece with check valve G3/8"

Type1 [1/4" System]

Elbows

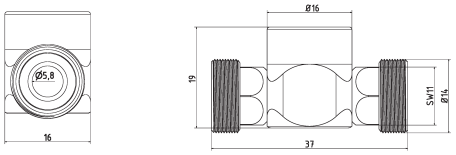




1-WV-1

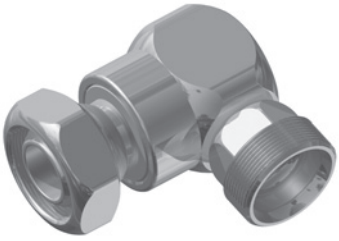
elbow piece fixed

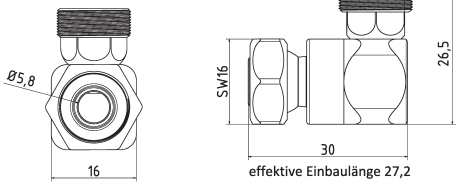




1-WV-2

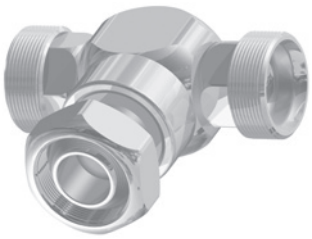
T-piece fixed

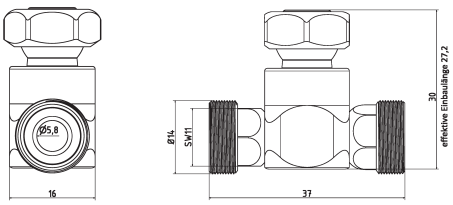




1-WV-1K

elbow piece moveable

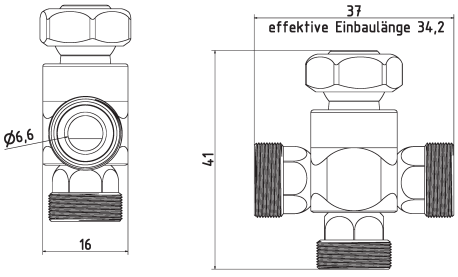




1-WV-2K

T-piece moveable

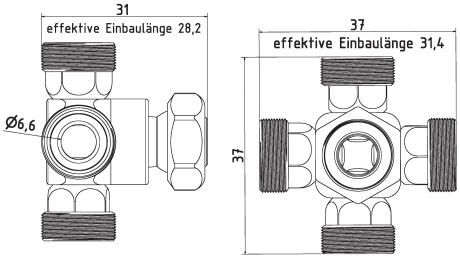




1-WV-3K

cross piece moveable





1-WV-4K

star piece moveable

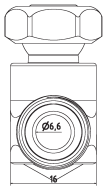
Type1 [1/4" System]

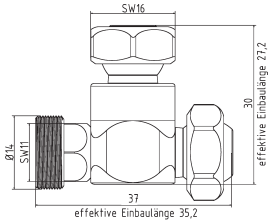
Elbows







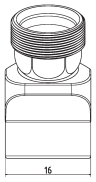


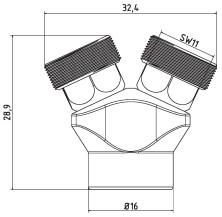


1-WV-R

locking tappet to ring nozzle

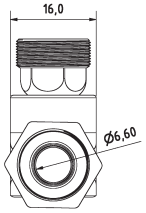


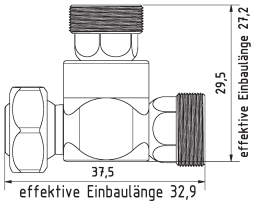




1-YV

Y-piece 50°

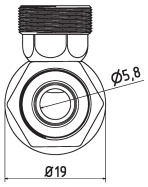


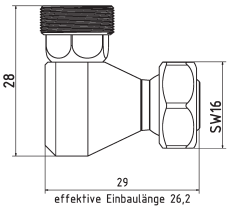


1-WV-R-2K

T-piece fo ring and nozzle





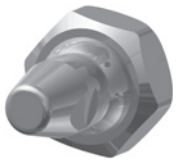
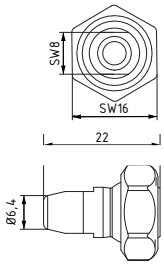


1-WI

corner piece for pipelines

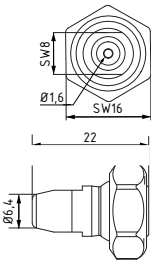
Type1 [1/4" System]

Nozzles

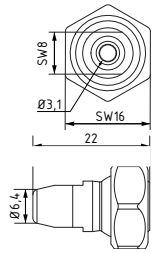
1-DU-0

nozzle straight without drilling

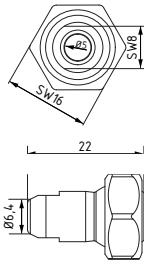
1-DU-16

nozzle straight Ø 1,6 mm

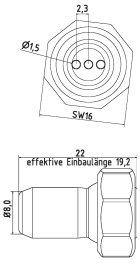
1-DU-32

nozzle straight Ø 3,2 mm

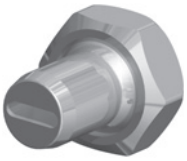
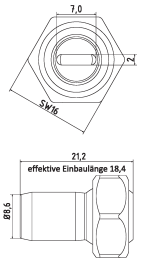
1-DU-50

nozzle straight Ø 5,0 mm

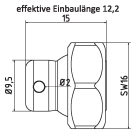
1-DU-3-16

nozzle straight 3 x Ø 1,6 mm

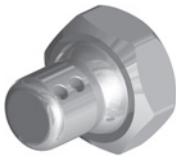
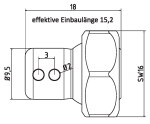
1-DU-72

nozzle straight with slit 7 x 2,0 mm

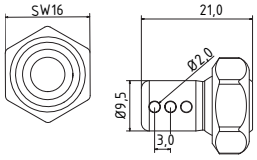
1-DU-90-1

nozzle 90° drill hole 1 x Ø 2 mm

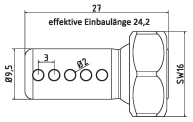
1-DU-90-2

nozzle 90° drill hole 2 x Ø 2 mm

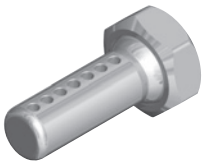
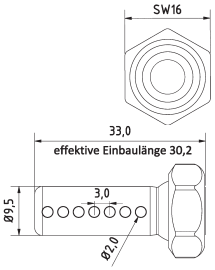
1-DU-90-3

nozzle 90° drill hole 3 x Ø 2 mm

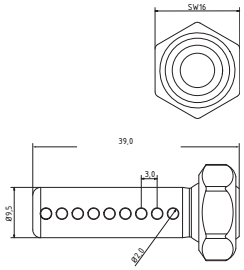
1-DU-90-5

nozzle 90° drill hole 5 x Ø 2 mm

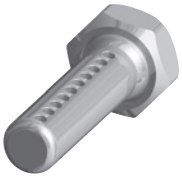
1-DU-90-7

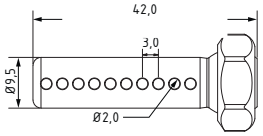
nozzle 90° drill hole 7 x Ø 2 mm

1-DU-90-9

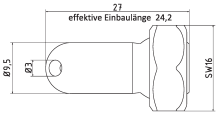
nozzle 90° drill hole 9 x Ø 2 mm





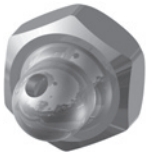
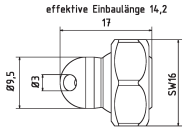
1-DU-90-10

nozzle 90° drill hole 10 x Ø 2 mm

1-DU-30

nozzle 30° drill hole Ø 3 mm

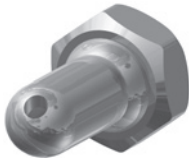



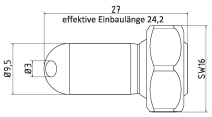
1-DU-30-EK

nozzle 30° drill hole Ø 3 mm extra short

Type1 [1/4" System]

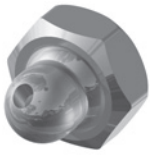
Nozzles

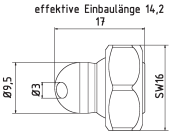




1-DU-60

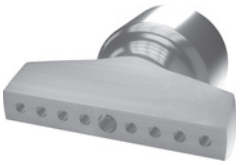
nozzle 60° drill hole Ø 3 mm

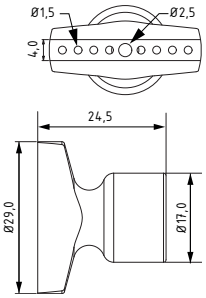




1-DU-60-EK

nozzle 60° drill hole Ø 3 mm extra short

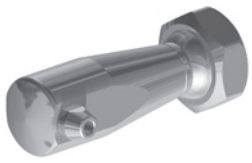


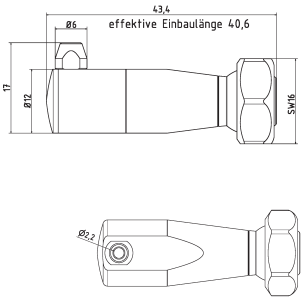


1-DU-BL

1 x Ø 2,5 mm

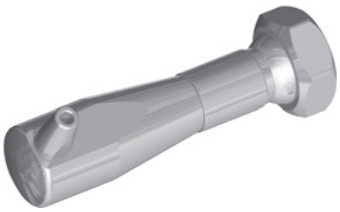
nozzle broadly with drillings 8 x Ø 1,5 mm, 1 x Ø2,5 mm

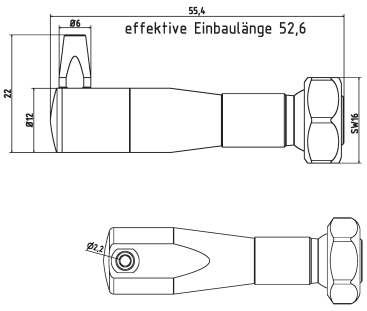




1-HA-DU

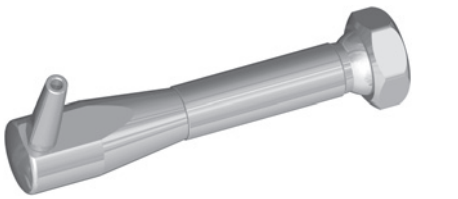
small nozzle holder l = 40 incl. 3 nozzles

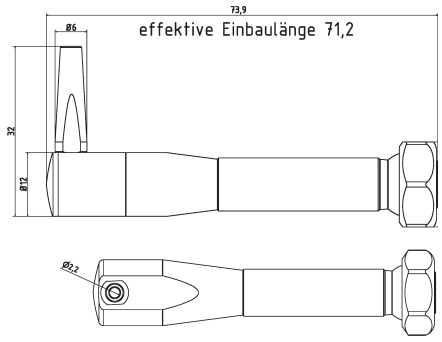




1-HA-DU-2

small nozzle holder l = 55 incl. 3 nozzles

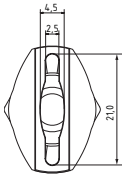


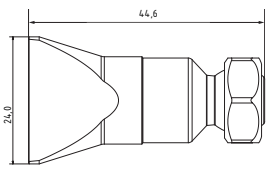


1-HA-DU-3

small nozzle holder l = 70 incl. 3 nozzles



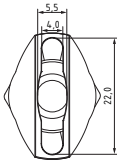


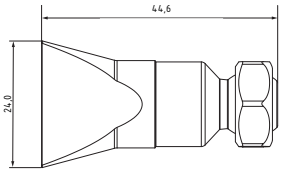


1-DU-SL-SS

flat nozzle broadly with slit 21 x 2,5 mm scattered beam

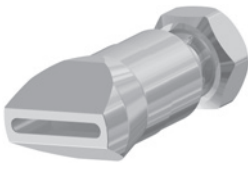


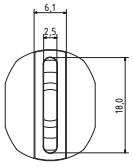


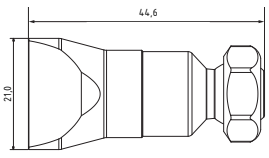


1-DU-SL-25

flat nozzle broadly with slit 22 x 4,0 mm scattered beam





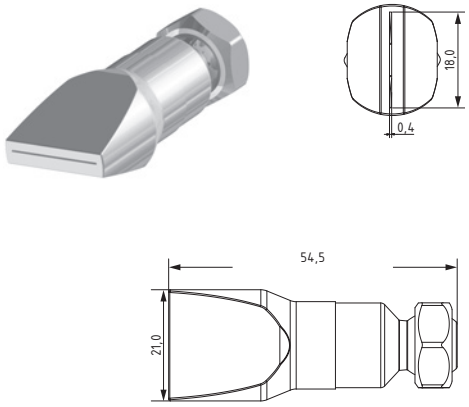


1-DU-SL-GS

flat nozzle broadly with slit 18 x 2,5 mm straight jet

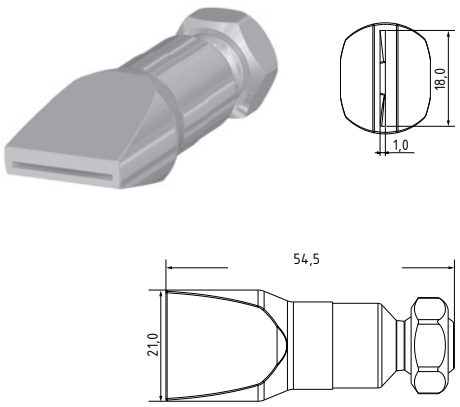
Type1 [1/4" System]

Nozzles



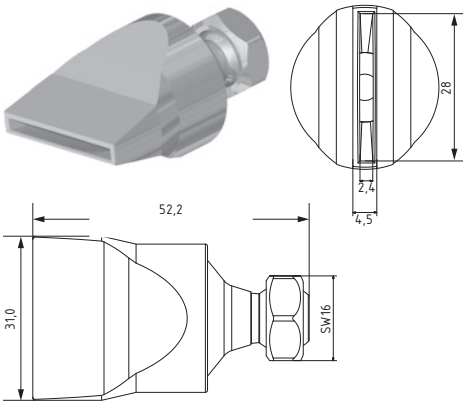
1-DU-SL-25-GS-0.4

flat nozzle broadly with slit 18 x 0,4 mm
straight jet



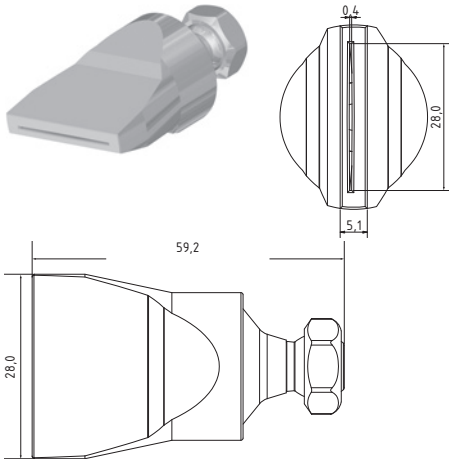
1-DU-SL-25-GS-1.0

flat nozzle broadly with slit 18 x 1,0 mm
straight jet



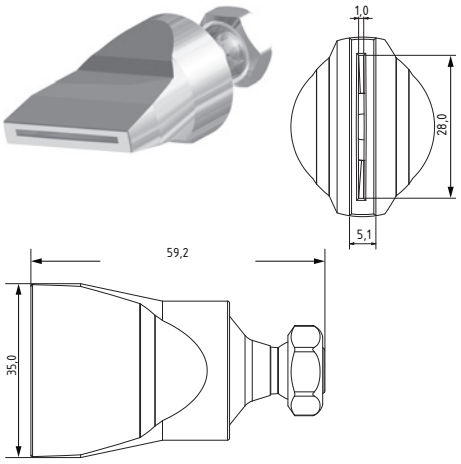
1-DU-SL-31-GS

flat nozzle broadly with slit 28 x 2,5 mm
straight jet



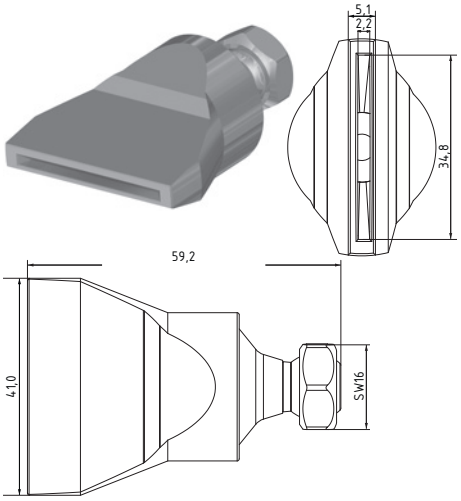
1-DU-SL-40-GS-0.4

flat nozzle broadly with slit 28 x 0,4 mm
straight jet



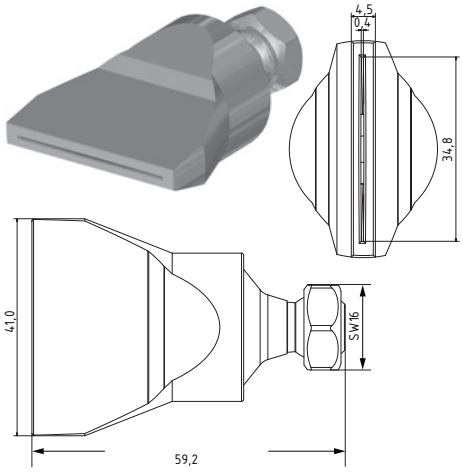
1-DU-SL-40-GS-1.0

flat nozzle broadly with slit 28 x 1,0 mm
straight jet



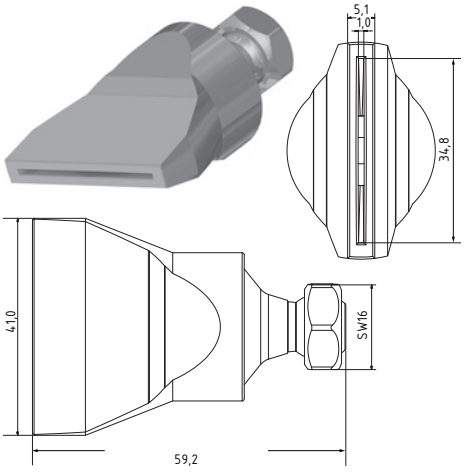
1-DU-SL-50-GS

flat nozzle broadly with slit 35 x 2,2 mm
straight jet



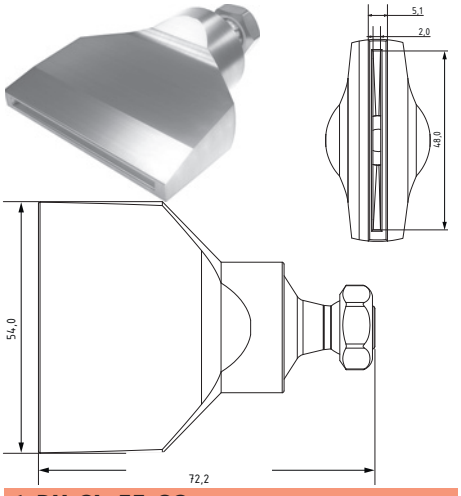
1-DU-SL-50-GS-0.4

flat nozzle broadly with slit 35 x 0,4 mm
straight jet



1-DU-SL-50-GS-1.0

flat nozzle broadly with slit 35 x 1,0 mm
straight jet

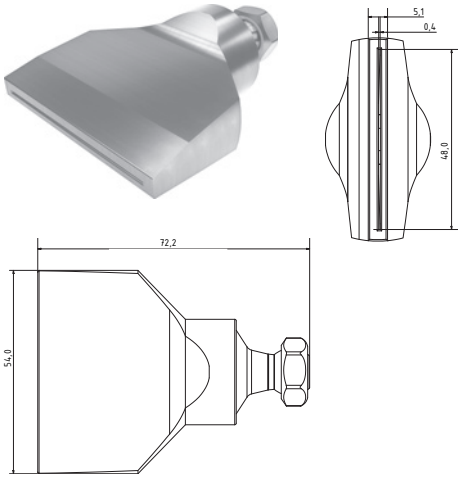


1-DU-SL-55-GS

flat nozzle broadly with slit 48 x 2,0 mm
straight jet

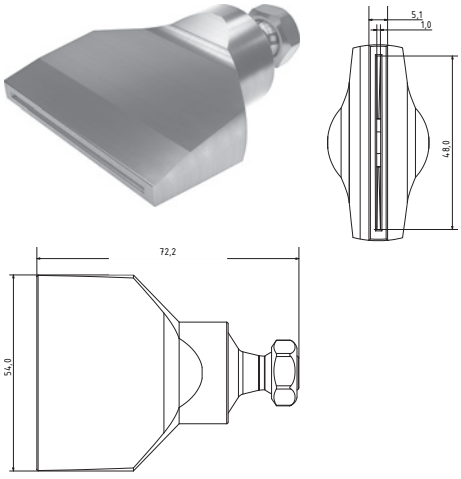
Type1 [1/4" System]

Nozzles



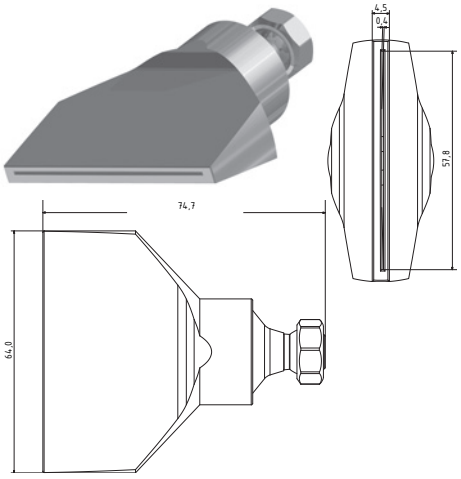
1-DU-SL-55-GS-0.4

flat nozzle broadly with slit 48 x 0,4 mm
straight jet



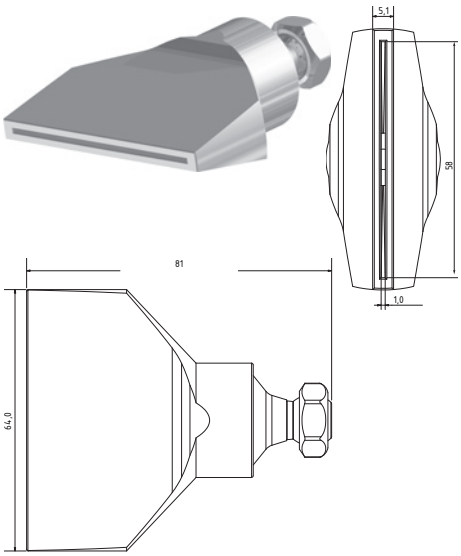
1-DU-SL-55-GS-1.0

flat nozzle broadly with slit 48 x 1,0 mm
straight jet



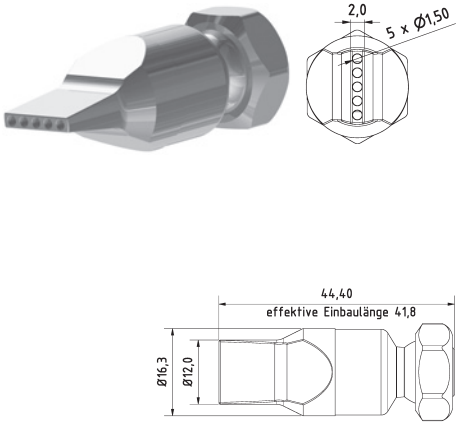
1-DU-SL-65-GS-0.4

flat nozzle broadly with slit 58 x 0,4 mm
straight jet



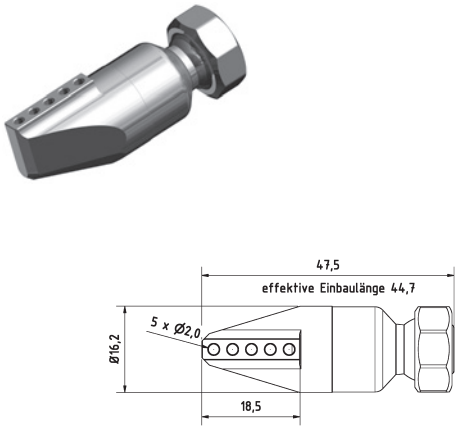
1-DU-SL-65-GS-1.0

flat nozzle broadly with slit 58 x 1,0 mm
straight jet



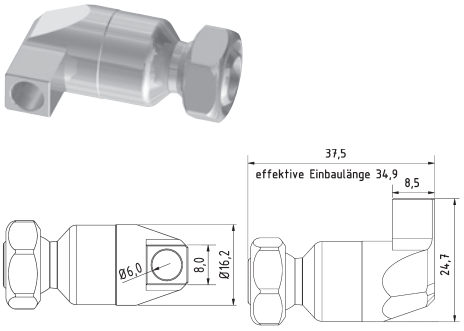
1-DU-LL-5-15

nozzle straight drill hole 5 x Ø 1,5 mm



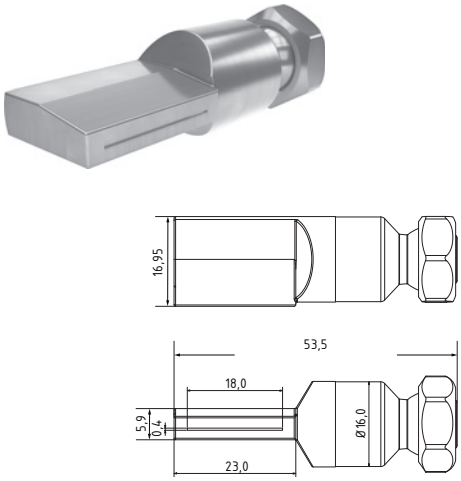
1-DU-LL-90-5-2

nozzle 90° drill hole 5 x Ø 2 mm



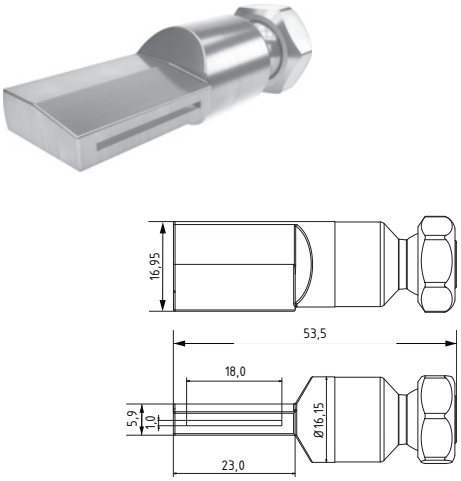
1-DU-LL-90-1-6

nozzle 90° drill hole 1 x Ø 6 mm



1-DU-I-SL-18-GS-0.4

Internal grinding nozzle with slit 18 x 0,4 mm
straight jet



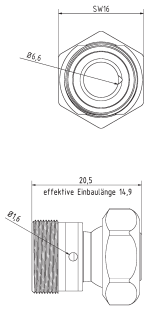
1-DU-I-SL-18-GS-1.0

Internal grinding nozzle with slit 18 x 1,0 mm
straight jet

Type1 [1/4" System]

Nozzles



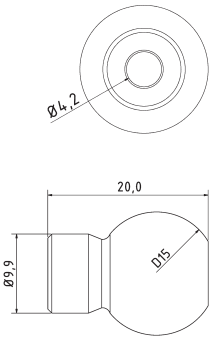


1-DU-R

ring nozzle element drill hole Ø 1,6 mm

Ball Nozzles

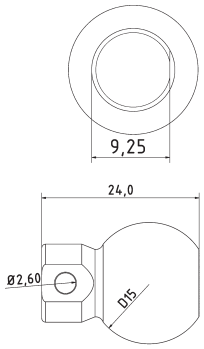




1-DU-K15-4.2

Nozzle for tool holder
straight bore Ø 4,2 mm ball Ø 15 mm

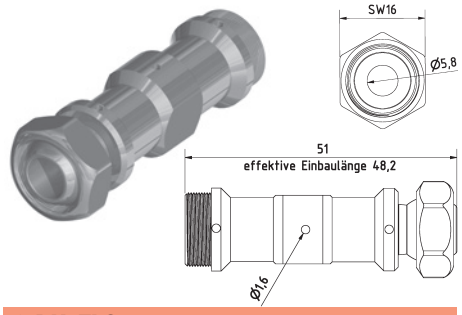




1-DU-K15-90-2.6

Nozzle for tool holder 90° bore Ø 2,6 mm
ball Ø 15 mm

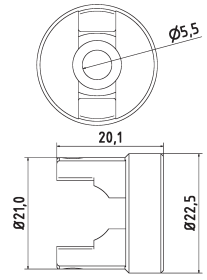
Nozzles and Holder



1-DU-EL3

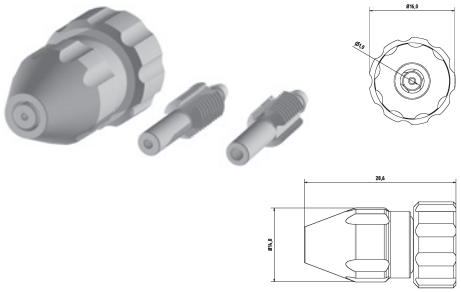
shower element drillings 3 x Ø 1,6 mm





1-DU-ELH

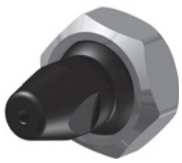
holder to shower element (incl. Screws)

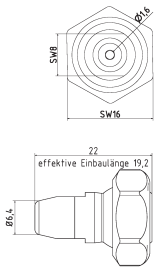


1-DU-Mini

nozzle minimum lubrication system set
for 2 mm, 2,5 mm and 3 mm pipe

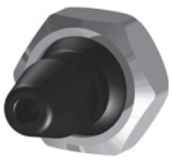
Plastic Nozzles

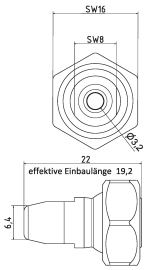




KU-1-DU-16

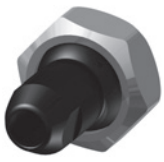
plastic nozzle straight Ø 1,6 mm

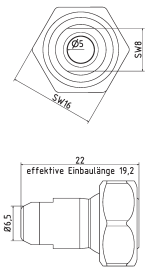




KU-1-DU-32

plastic nozzle straigh Ø 3,2 mm

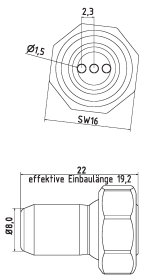




KU-1-DU-50

plastic nozzle straigh Ø 5,0 mm

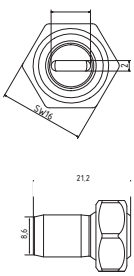




KU-1-DU-3-16

plastic nozzle straigh 3 x Ø 1,6 mm

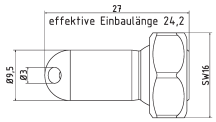




KU-1-DU-72

plastic nozzle straight with slit 7 x 2,0 mm





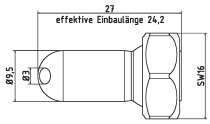
KU-1-DU-30

plastic nozzle 30° drill hole Ø 3 mm

Type1 [1/4" System]

Plastic Nozzles

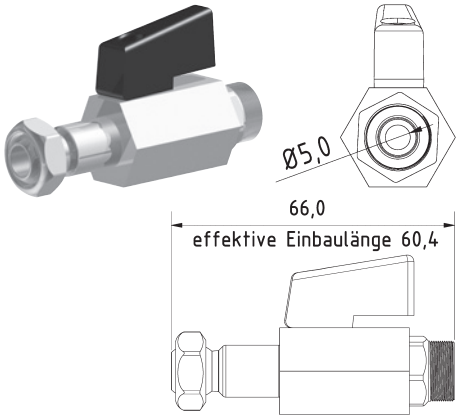




KU-1-DU-60

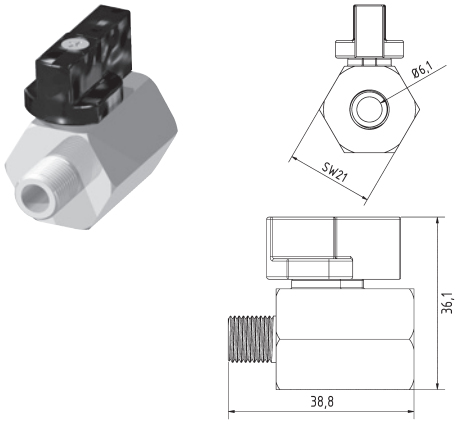
plastic nozzle 60° drill hole Ø 3 mm

Accessories



1-KH-Z

ball valve intermediate element type1

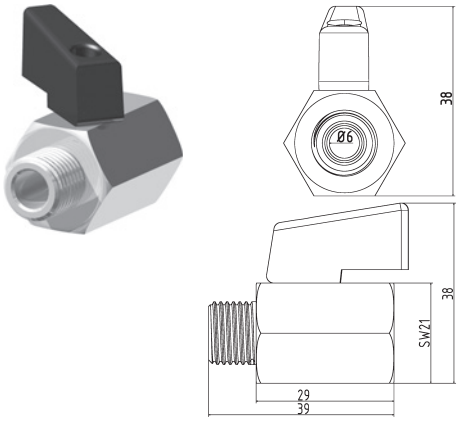


KH-18

mini ball valve thread 1/8" brass chrome-plated

KH-18-SS

mini ball valve thread 1/8" stainless steal

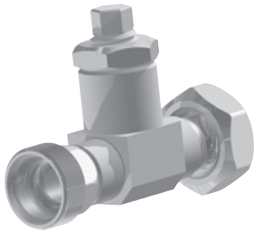


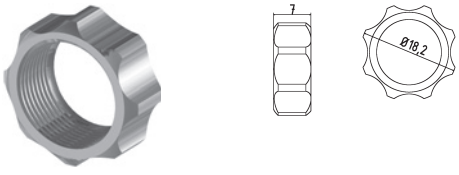
KH-14

mini ball valve thread 1/4" brass chrome-plated

KH-14-SS

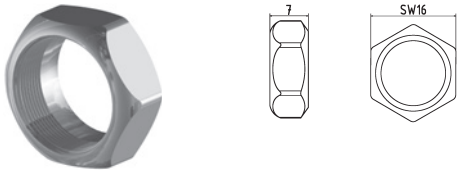
mini ball valve thread 1/4" stainless steal





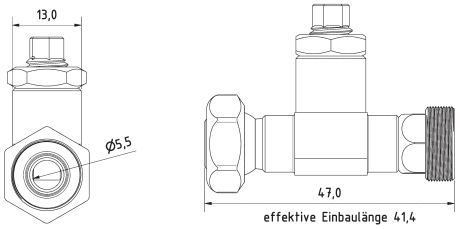
1-MU-HA

screw nut (hand feed)



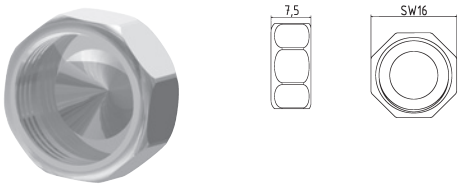
1-MU

screw nut (default)



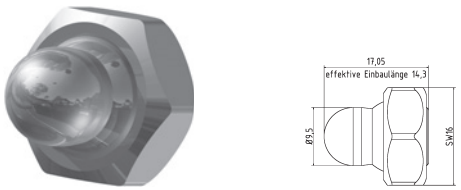
1-DRV

throttle valve type1



1-VK

cap type1



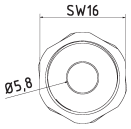
1-VER

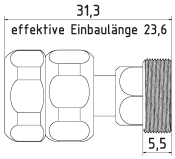
seal plug with screw nut for schowerelement

Type1 [1/4" System]

Accessories







1-FP

Intermediate element with fixed position (quick coupling)



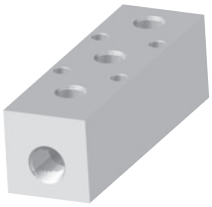
SW-11

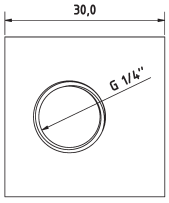
open end wrench SW11

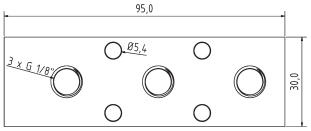


SW-16

open end wrench SW16

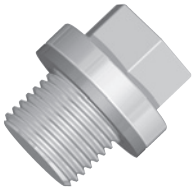


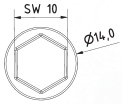


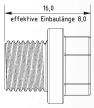


VB-3-18

manifold block entrance front end 1/4"



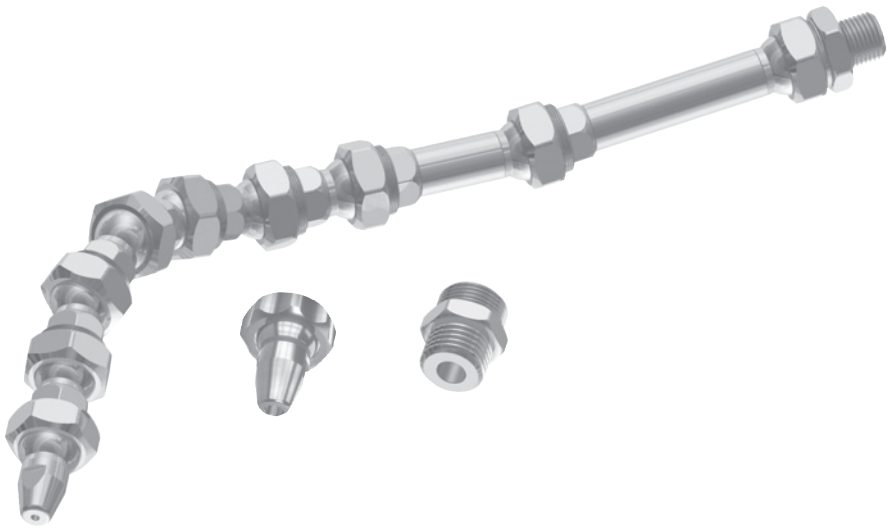




VB-3-18-BS

blank plug with thread 1/8"

Basic Set



1-GS

basic set Type1 1/4" system l = 230 mm:
6 x 1-GE, 1 x 1-GE-2, 1 x 1-GE-3, 1 x 1-AD-18, 1 x 1-AD-14, 1 x 1-DU-16, 1 x 1-DU-32, 1 x 1-MU-HA



1-GS-R

ring nozzle set (17 x 1-DU-R + 1 x 1-WV-R)
Ø = 80 mm expendable

PRODUCT OVERVIEW

Type2 [1/2"]

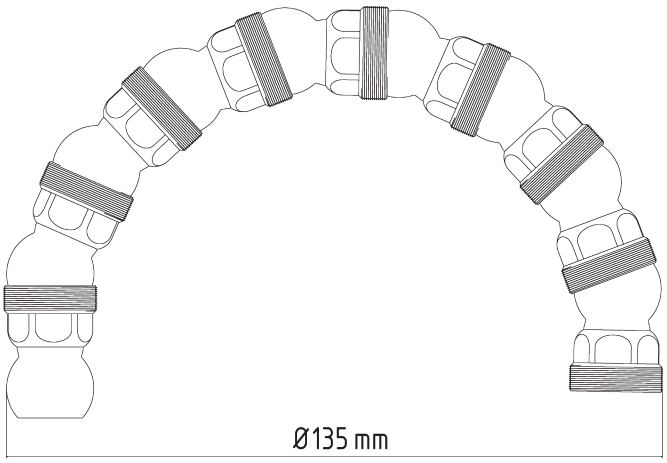


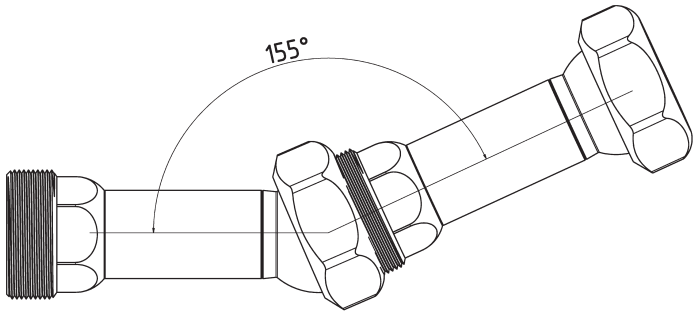
With the Type2 system you can optimize your machine process by ±12%. Take advantage of the wide range of nozzles and adapt the cooling to your needs. Whether flat nozzles, round nozzles or nozzles with several outlets, for grinding, turning, milling or air cooling, you will find the suitable elements here. The Type 2 basic elements and machine adapters ensure a round range, which offers you the security of optimizing tool wear and guarantee stable cooling.

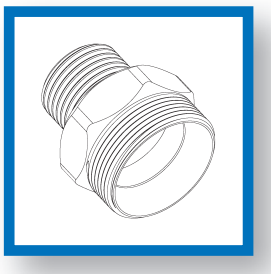
Type2 [1/2" System]

TECHNICAL SPECIFICATIONS:

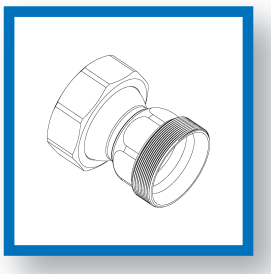
- Size Type2 (1/2")
- Passage Ø 11,0 mm
- Pressure resistant over 100 bar
- Application range -100°C to +300°C
- Thread (Elements) M 24 x 1,25
- Material 1.4305 (V2A)



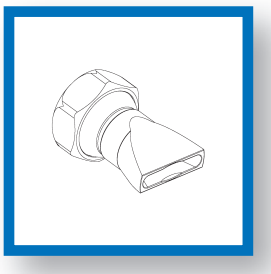




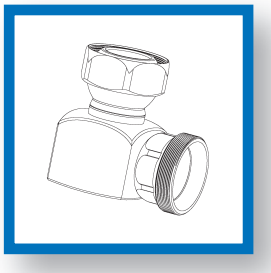
MACHINE ADAPTER



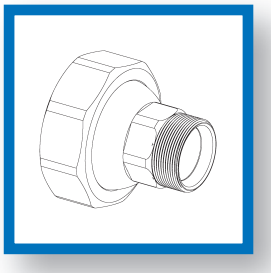
BASIC ELEMENTS



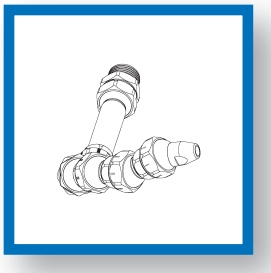
NOZZLES



ELBOWS



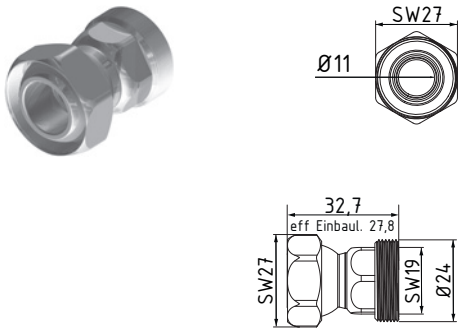
ACCESSORIES



BASIC SET Type2

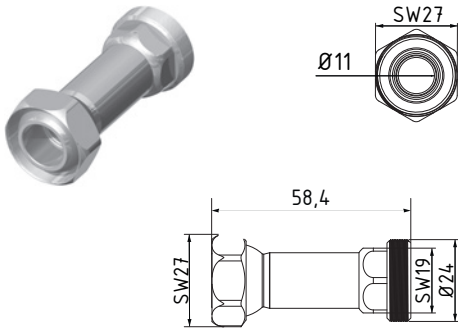
Type2 [1/2" System]

Basic Elements



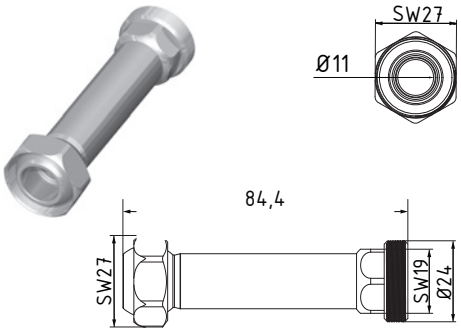
2-GE

l = 32,7 mm effective l = 27,8 mm



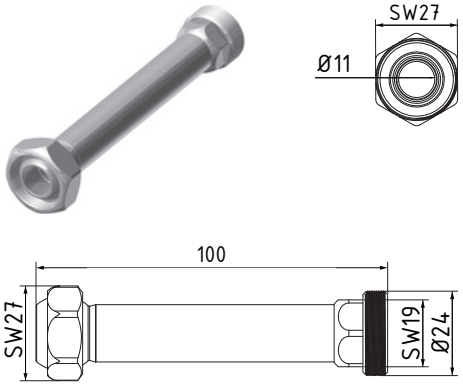
2-GE-2

l = 58,4 mm effective l = 53,5 mm



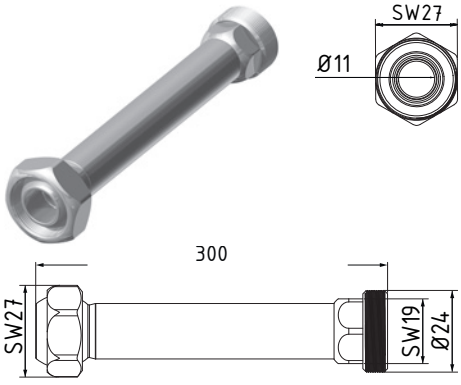
2-GE-3

l = 84,4 mm effective l = 79,5 mm



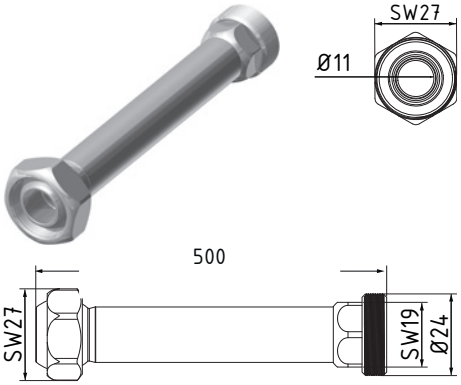
2-GE-100

l = 100 mm effective l = 97 mm



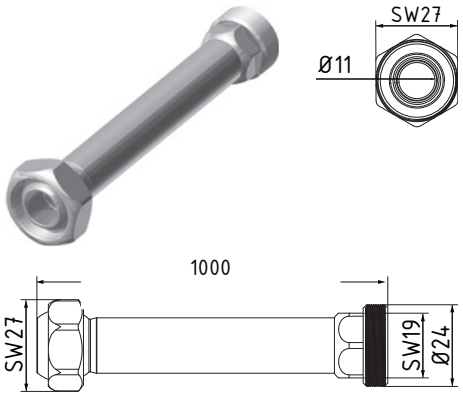
2-GE-300

l = 300 mm effective l = 297 mm



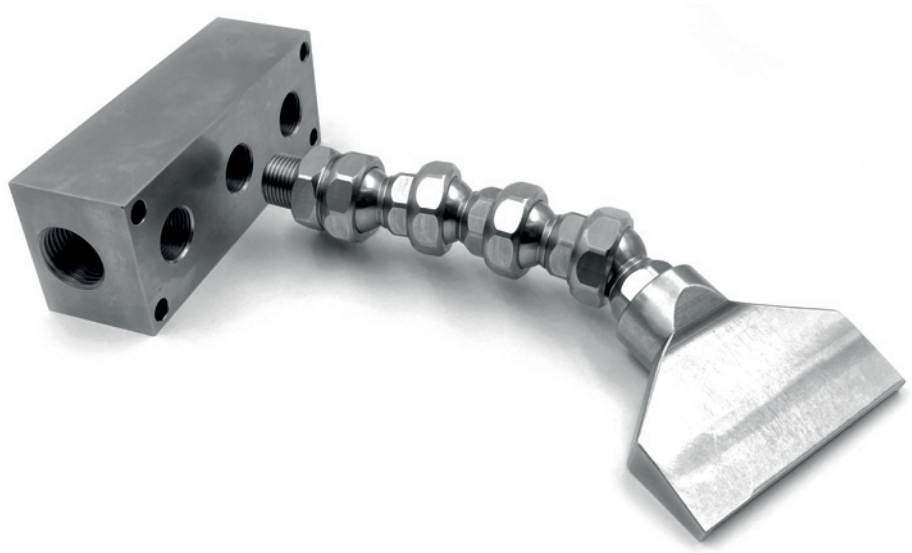
2-GE-500

l = 500 mm effective l = 497 mm



2-GE-1000

l = 1000 mm effective l = 996 mm

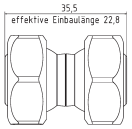


Type2 [1/2" System]

Basic Elements



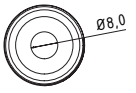


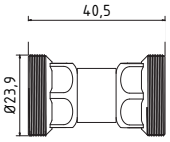


2-GE-DK Special element

l = 35,5 mm effective l = 22,8 mm double ball



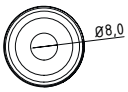


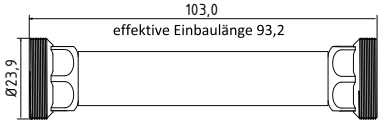


2-GE-DKS Special element

both sides Spherical cap

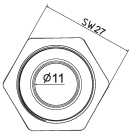


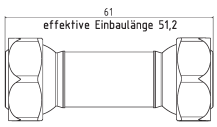




2-GE-100-DKS Special element

both sides Spherical cap

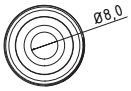


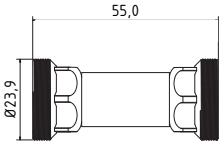


2-GE-2-DK Special element

l = 61 mm effective l = 51,2 mm double ball

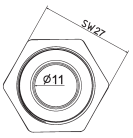


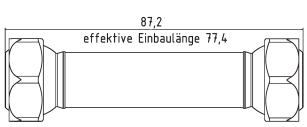




2-GE-2-DKS Special element

both sides Spherical cap

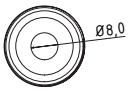


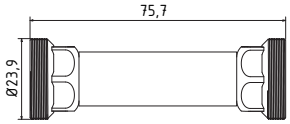


2-GE-3-DK Special element

l = 87,2 mm effective l = 77,4 mm double ball

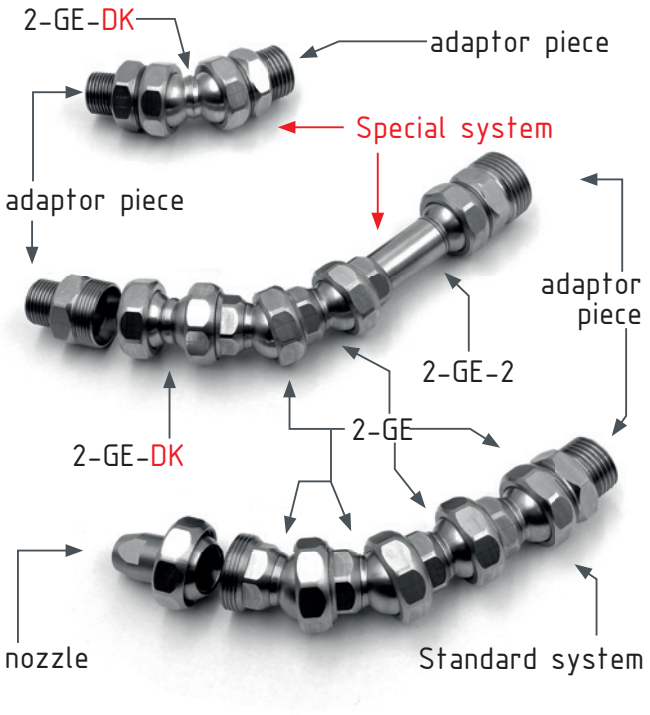






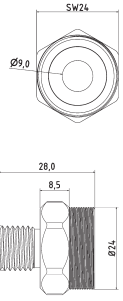
2-GE-3-DKS Special element

both sides Spherical cap



Type2 [1/2" System]

Machine-/Nozzle Adapter

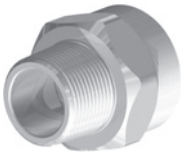
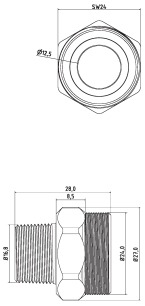
2-AD-14

adaptor piece thread 1/4"



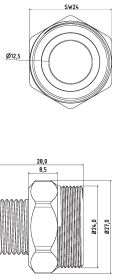
2-AD-38

adaptor piece thread 3/8"

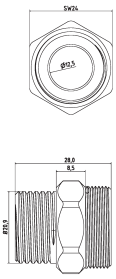
2-AD-38-PT

adaptor piece thread 3/8" PT (NPT thread)

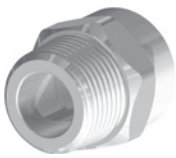
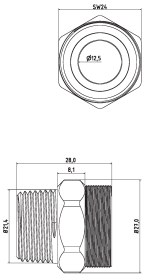
2-AD-38-U

adaptor piece thread 3/8" U (Undercut thread)

2-AD-12

adaptor piece thread 1/2"

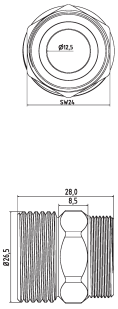
2-AD-12-PT

adaptor piece thread 1/2" PT (NPT thread)



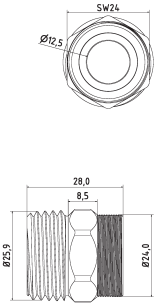

2-AD-12-U

adaptor piece thread 1/2" U (Undercut thread)

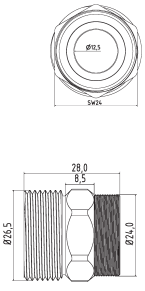
2-AD-34

adaptor piece thread 3/4"

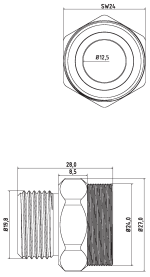
2-AD-34-PT

adaptor piece thread 3/4" PT (NPT thread)

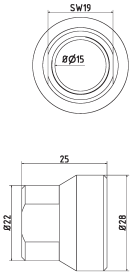
2-AD-34-U

adaptor piece thread 3/4" U (Undercut thread)

2-AD-201.5

adaptor piece thread M 20 x 1,5

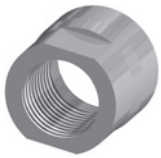
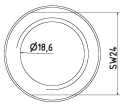



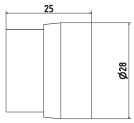
2-AD-2GE-38

adapter piece for external nozzles with male thread, female 2-GE to female 3/8"

Type2 [1/2" System]

Machine-/Nozzle Adapter

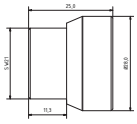





2-AD-2GE-12

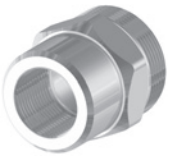
adapter piece for external nozzles with male thread, female 2-GE to female 1/2"

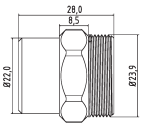




2-AD-I181.5

adapter piece for external nozzles with male thread, female 2-GE to female M 18 x 1,5

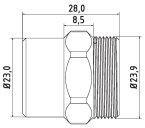


2-AD-I161.5-Typ2

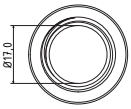
adaptor piece M 16 x 1,5 female thread to Hirt-Line type2 male thread

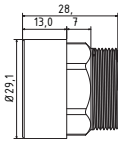


2-AD-I181.5-Typ2

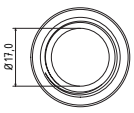
adaptor piece M 18 x 1,5 female thread to Hirt-Line type2 male thread

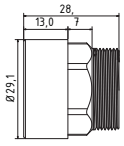





2-AD-I221.5-Typ2

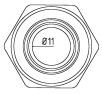
adaptor piece M 22 x 1,5 female thread to Hirt-Line type2 male thread

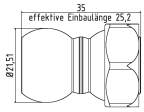





2-AD-I12-Typ2

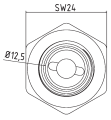
adaptor piece 1/2" female thread to Hirt-Line type2 male thread

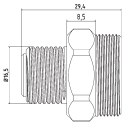





2-AD-LL

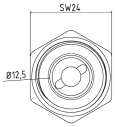
adaptor piece Loc-Line Type2

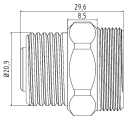





2-AD-RSV-38

adapter piece with check valve G3/8"

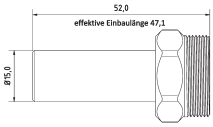





2-AD-RSV-12

adapter piece with check valve G1/2"



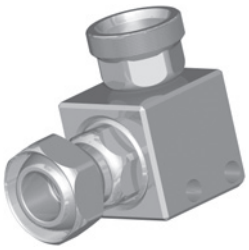



2-AD-15L

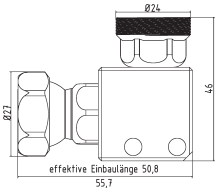
adaptor piece to hydraulic system 15 L

Type2 [1/2" System]

Elbows

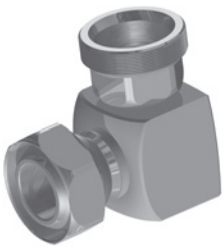


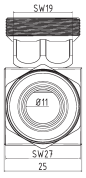


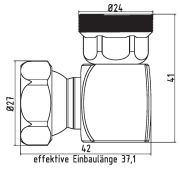


2-WI

corner piece for pipelines with 2 bore hole



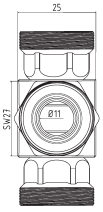


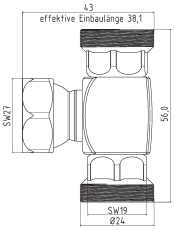


2-WV-1K

elbow piece

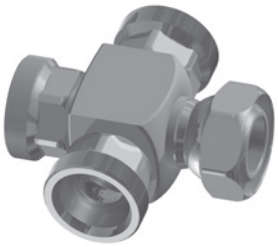




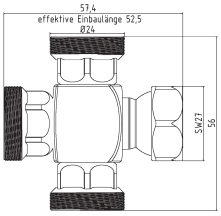


2-WV-2K

T-piece



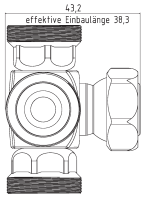


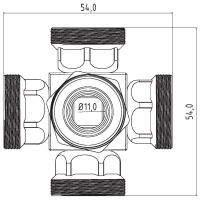


2-WV-3K

cross piece



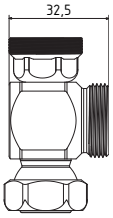


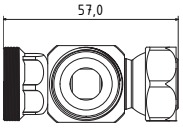


2-WV-4K

star piece

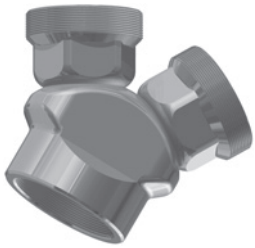


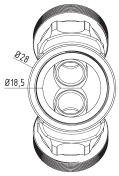


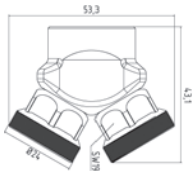


2-WV-R-2K

T-piece fo ring and nozzle





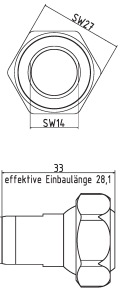


2-YV

Y-piece 50°

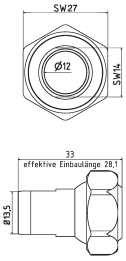
Type2 [1/2" System]

Nozzles

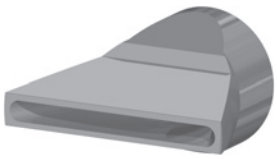
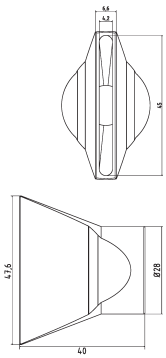
2-DU-0

nozzle without hole (for special applications)

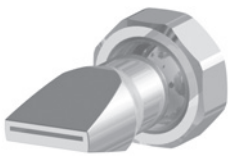
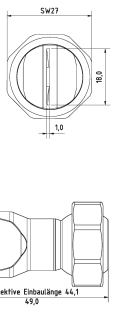
2-DU-12

nozzle straight Ø 12 mm

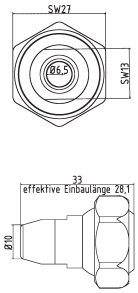
2-DU-SL-50

flat nozzle broadly with slit 45 x 4,2 mm
scattered beam

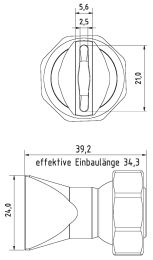
2-DU-SL-25-GS-1.0

flat nozzle broadly with slit 18 x 1,0 mm
straight jet

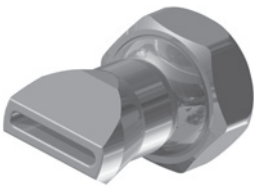
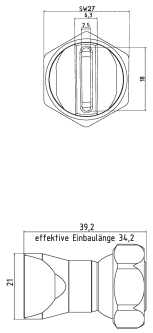
2-DU-65

nozzle straight Ø 6,5 mm

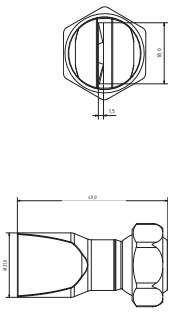
2-DU-SL-25-SS

flat nozzle broadly with slit 20 x 2,5 mm
scattered beam

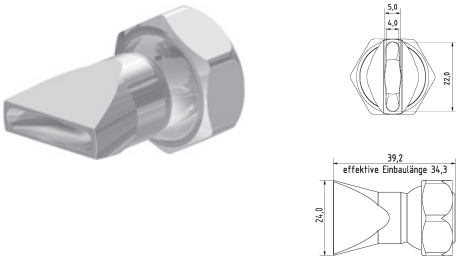
2-DU-SL-25-GS

flat nozzle broadly with slit 18 x 2,5 mm
straight jet

2-DU-SL-25-GS-1.5

flat nozzle broadly with slit 18 x 1,5 mm
straight jet

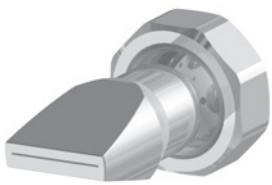
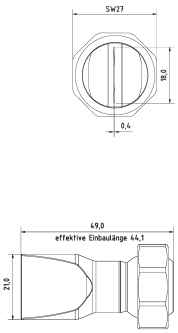



2-DU-10

nozzle straight Ø 10 mm

2-DU-SL-25

flat nozzle broadly with slit 22 x 4,0 mm
scattered beam

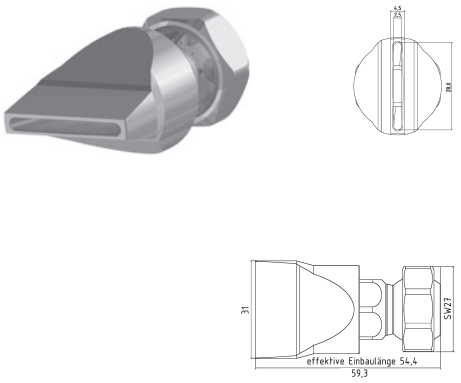



2-DU-SL-25-GS-0.4

flat nozzle broadly with slit 18 x 0,4 mm
straight jet

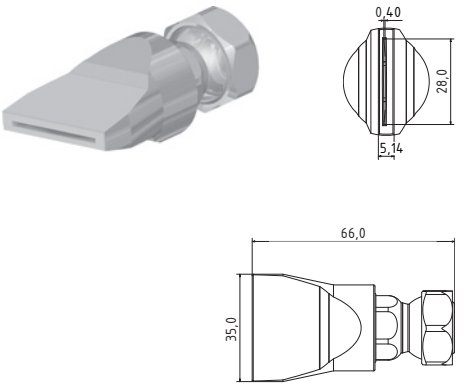
Type2 [1/2" System]

Nozzles



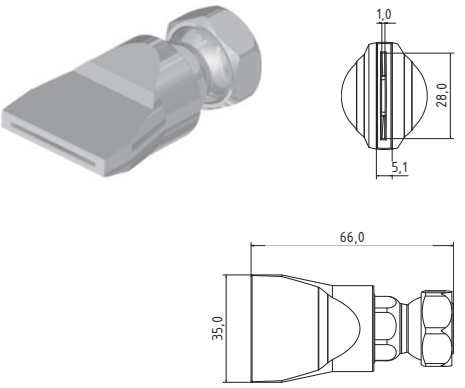
2-DU-SL-31-GS

flat nozzle broadly with slit 28 x 2,5 mm
straight jet



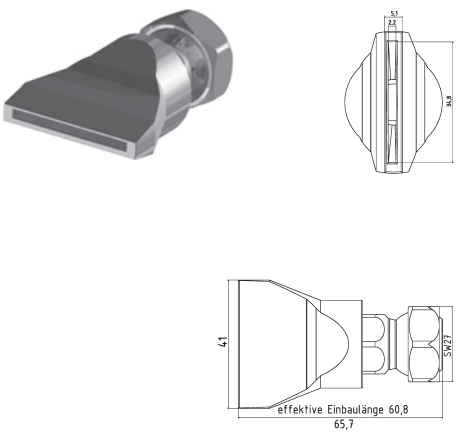
2-DU-SL-40-GS-0.4

flat nozzle broadly with slit 28 x 0,4 mm
straight jet



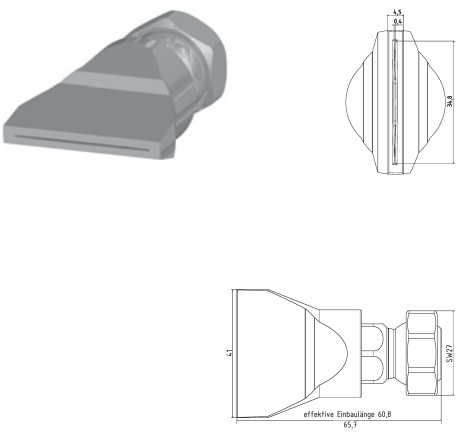
2-DU-SL-40-GS-1.0

flat nozzle broadly with slit 28 x 1,0 mm
straight jet



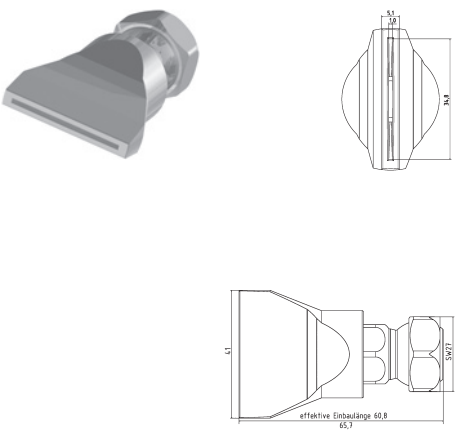
2-DU-SL-50-GS

flat nozzle broadly with slit 35 x 2,2 mm
straight jet



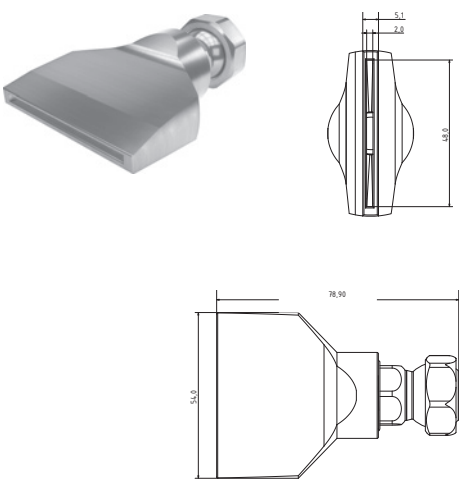
2-DU-SL-50-GS-0.4

flat nozzle broadly with slit 35 x 0,4 mm
straight jet



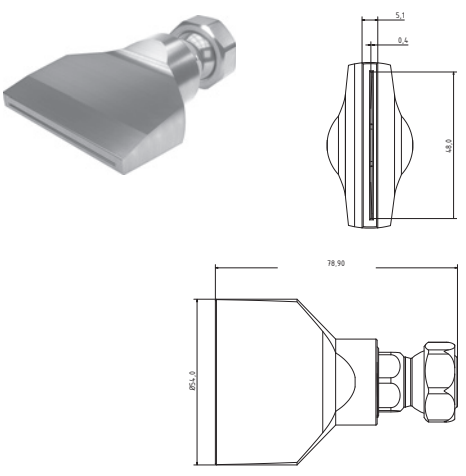
2-DU-SL-50-GS-1.0

flat nozzle broadly with slit 35 x 1,0 mm
straight jet



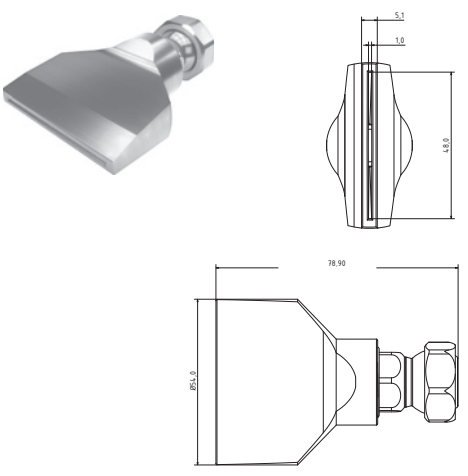
2-DU-SL-55-GS

flat nozzle broadly with slit 48 x 2,0 mm
straight jet



2-DU-SL-55-GS-0.4

flat nozzle broadly with slit 48 x 0,4 mm
straight jet

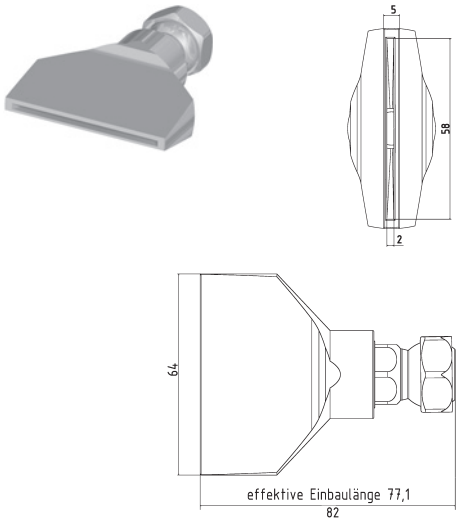


2-DU-SL-55-GS-1.0

flat nozzle broadly with slit 48 x 1,0 mm
straight jet

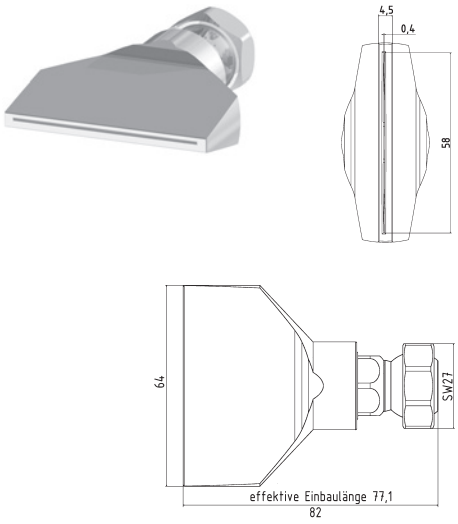
Type2 [1/2" System]

Nozzles



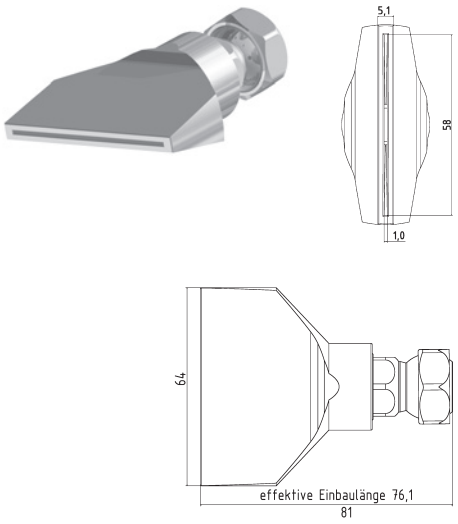
2-DU-SL-65-GS

flat nozzle broadly with slit 58 x 2,0 mm
straight jet



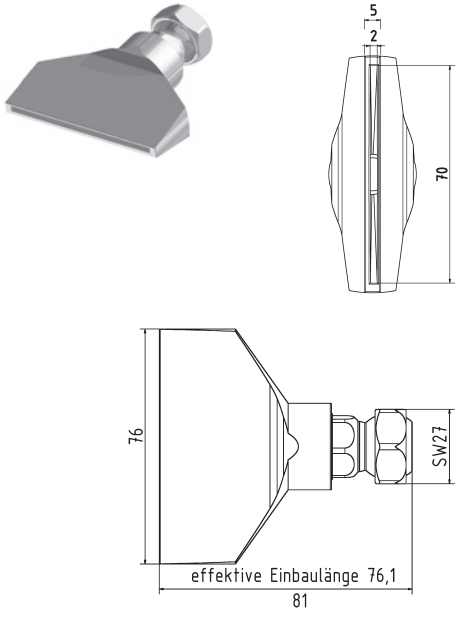
2-DU-SL-65-GS-0.4

flat nozzle broadly with slit 58 x 0,4 mm
straight jet



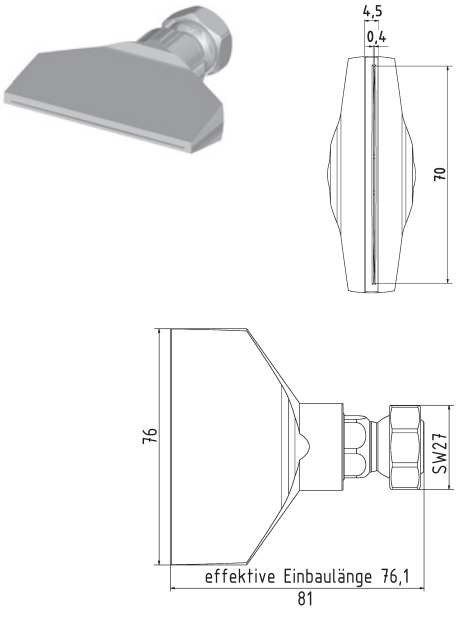
2-DU-SL-65-GS-1.0

flat nozzle broadly with slit 58 x 1,0 mm
straight jet



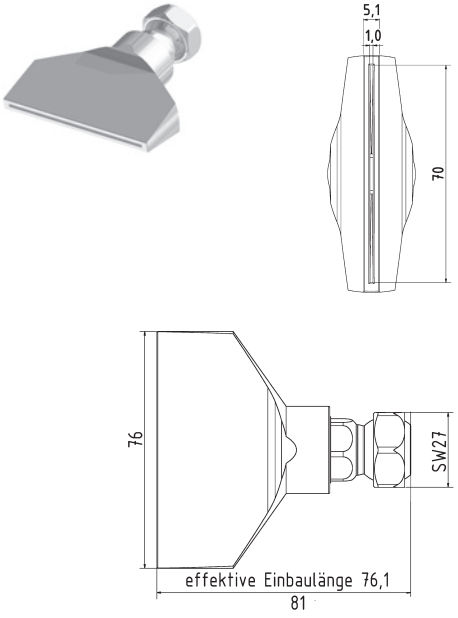
2-DU-SL-76-GS

flat nozzle broadly with slit 70 x 2,0 mm
straight jet



2-DU-SL-76-GS-0.4

flat nozzle broadly with slit 70 x 0,4 mm
straight jet

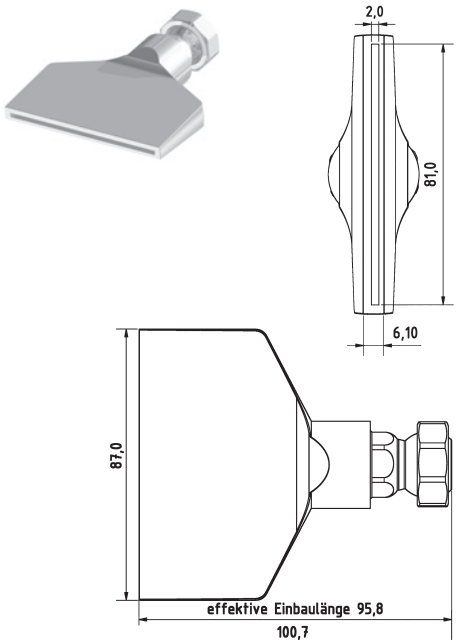


2-DU-SL-76-GS-1.0

flat nozzle broadly with slit 70 x 1,0 mm
straight jet

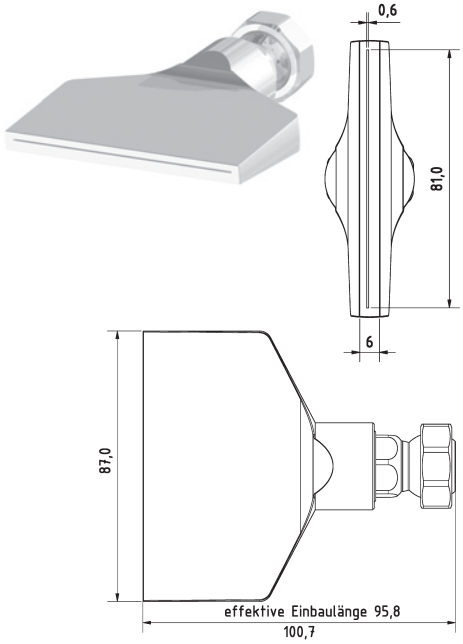
Type2 [1/2" System]

Nozzles



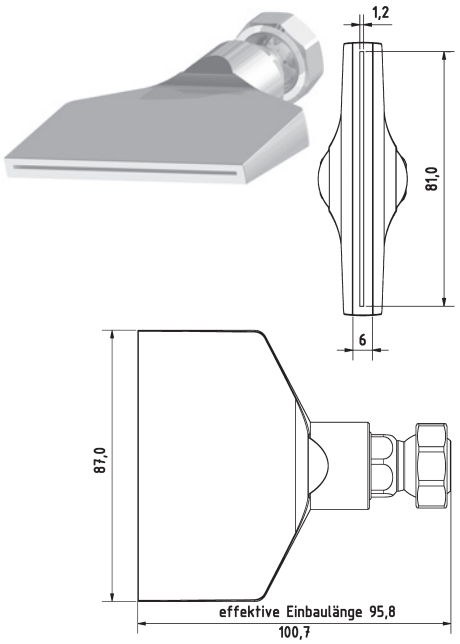
2-DU-SL-87-GS

flat nozzle broadly with slit 81 x 2,0 mm
straight jet



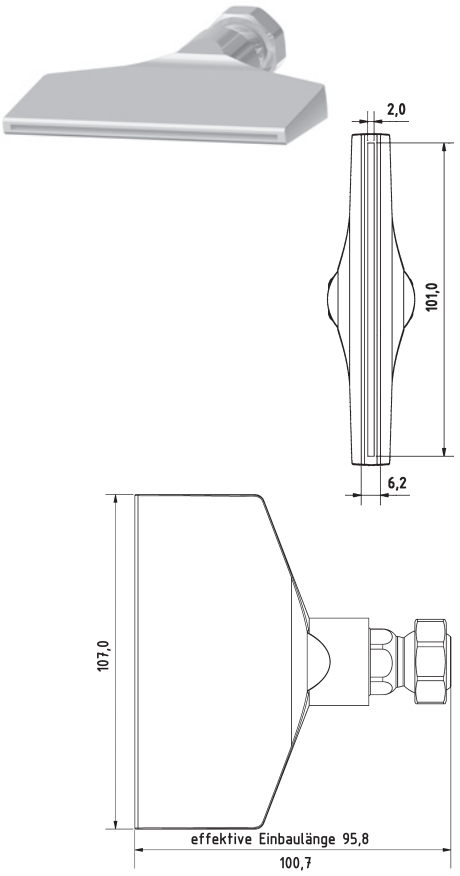
2-DU-SL-87-GS-0.6

flat nozzle broadly with slit 81 x 0,6 mm
straight jet



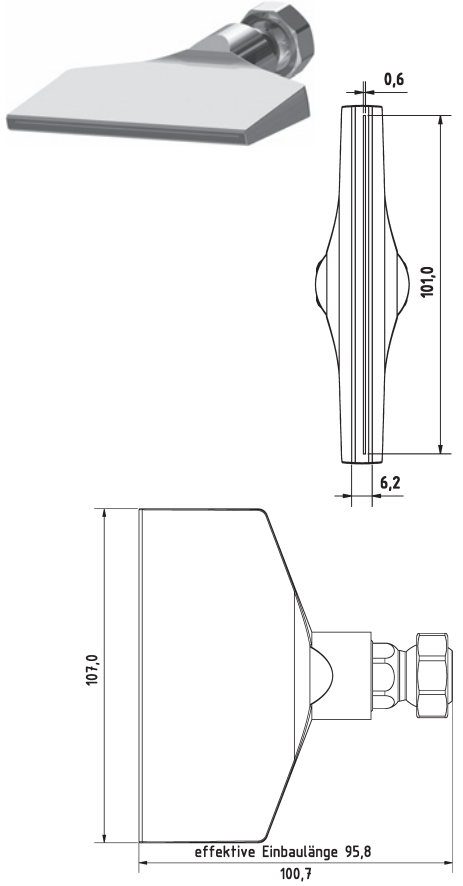
2-DU-SL-87-GS-1.2

flat nozzle broadly with slit 81 x 1,2 mm
straight jet



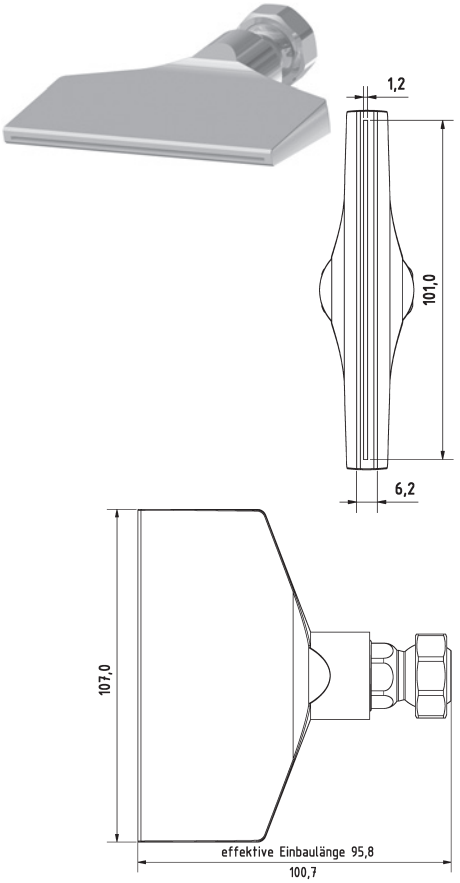
2-DU-SL-107-GS

flat nozzle broadly with slit 101 x 2,0 mm
straight jet



2-DU-SL-107-GS-0.6

flat nozzle broadly with slit 101 x 0,6 mm
straight jet

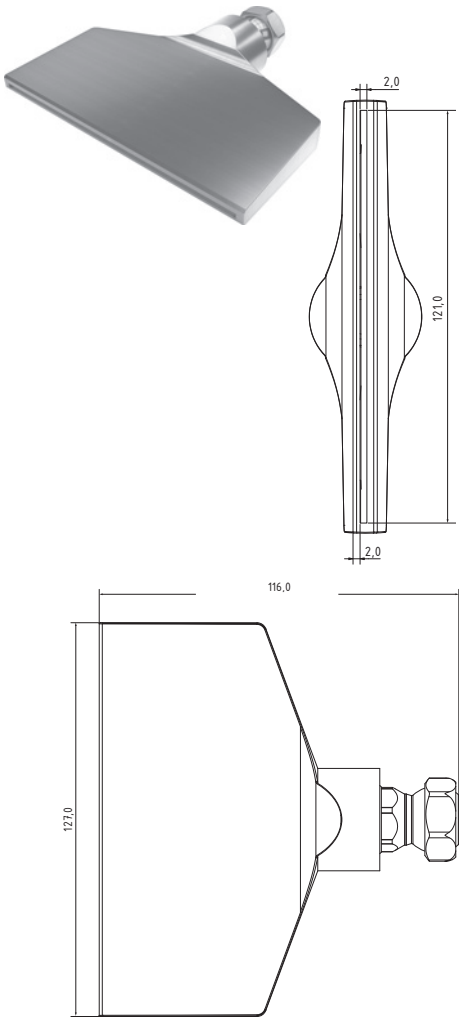


2-DU-SL-107-GS-1.2

flat nozzle broadly with slit 101 x 1,2 mm
straight jet

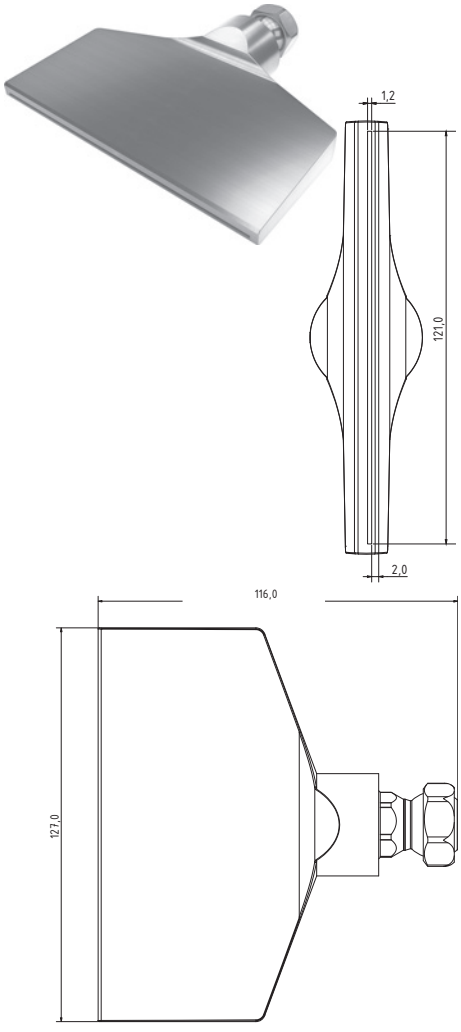
Type2 [1/2" System]

Nozzles



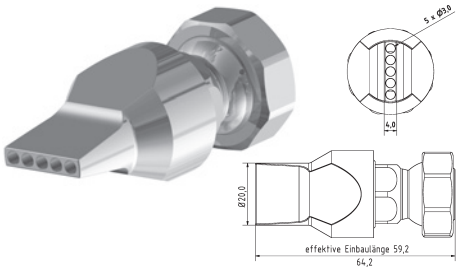
2-DU-SL-127-GS

flat nozzle broadly with slit 121 x 2,0 mm
straight jet



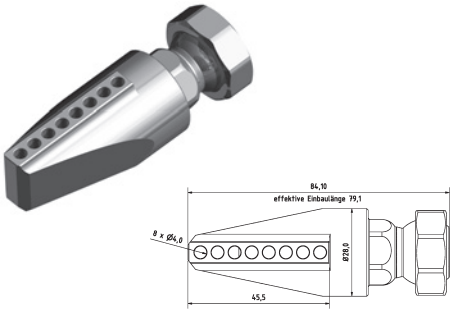
2-DU-SL-127-GS-1.2

flat nozzle broadly with slit 121 x 1,2 mm
straight jet



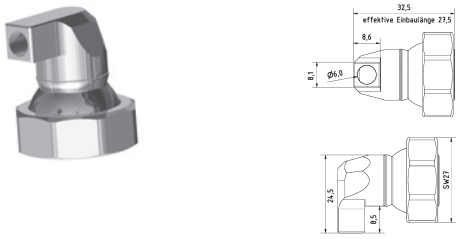
2-DU-LL-5-3

nozzle straight drill holes 5 x Ø 3 mm



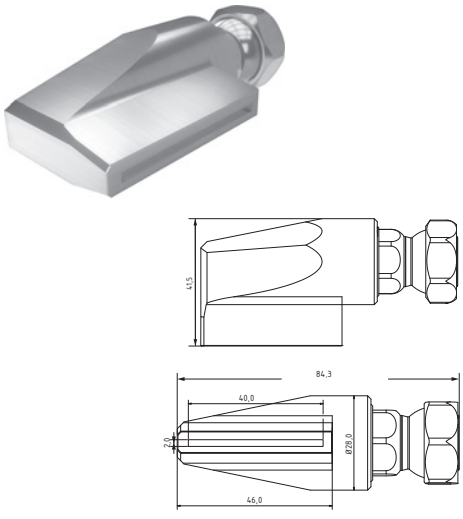
2-DU-LL-90-8

nozzle 90° drill holes 8 x Ø 4 mm



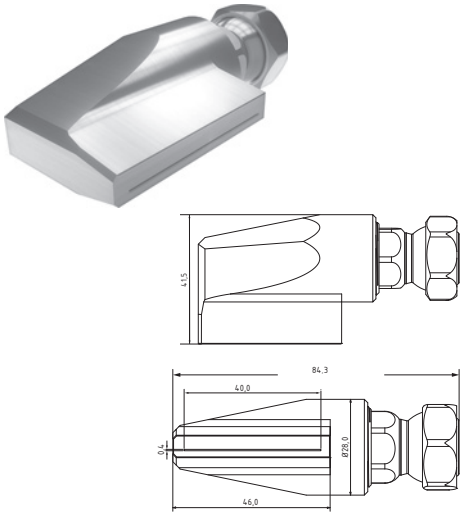
2-DU-LL-90-1-6

nozzle 90° drill hole 1 x Ø 6 mm



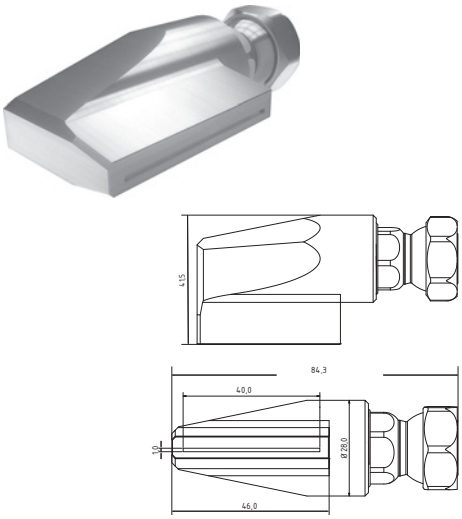
2-DU-I-SL-40-GS

Internal grinding nozzle with slit 40 x 2,0 mm
straight jet



2-DU-I-SL-40-GS-0.4

Internal grinding nozzle with slit 40 x 0,4 mm
straight jet

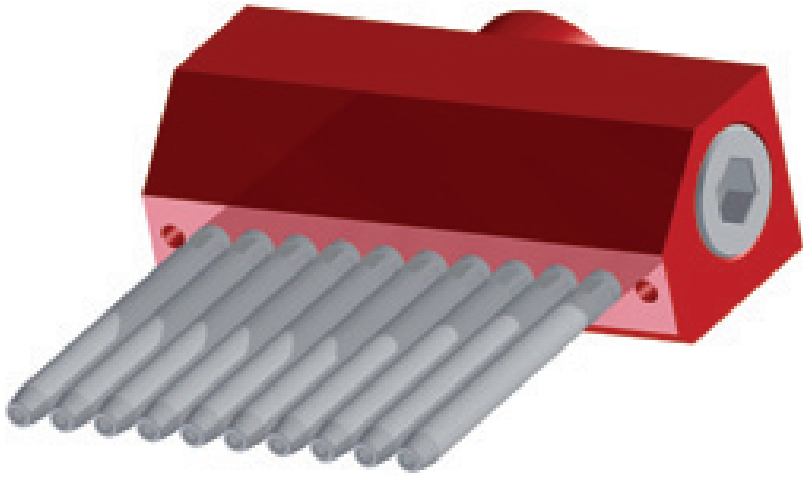


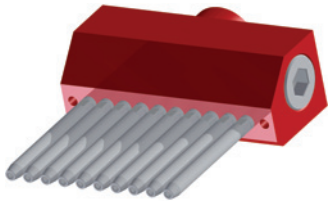
2-DU-I-SL-40-GS-1.0

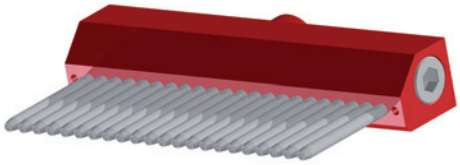
Internal grinding nozzle with slit 40 x 1,0 mm
straight jet

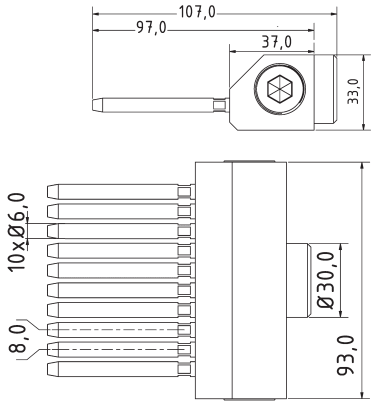
Type2 [1/2" System]

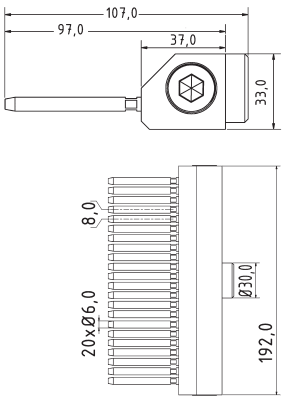
Needle *Nozzles*

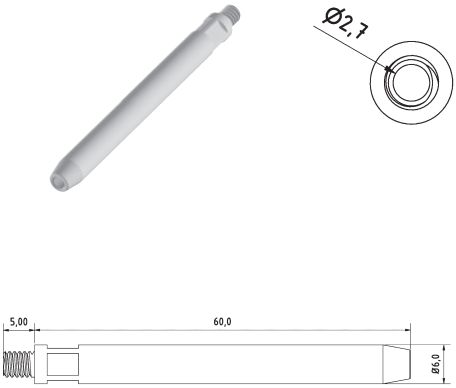












2-NA-DU-96

Modular Needle nozzle l = 96mm
incl. 10 needles of choice l = 40-80 mm

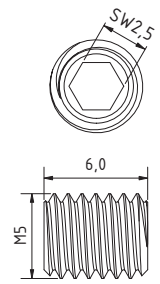
2-NA-DU-192

Modular Needle nozzle l = 192 mm
incl. 22 needles of choice l = 40-80 mm

2-NA-Nadel

l = 40/50/60/70/80 mm
single nozzle insert / spare needle
l = 40/50/60/70/80 mm





2-NA-Blindstopfen-M5

Blanking plug M5, grub screw for
2-NA-DU-96 and 2-NA-DU-192

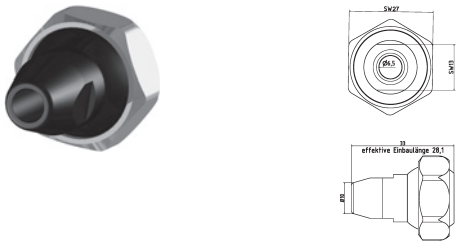


2-NA-ANB-SET

attachment set for extending the needle
nozzles as required

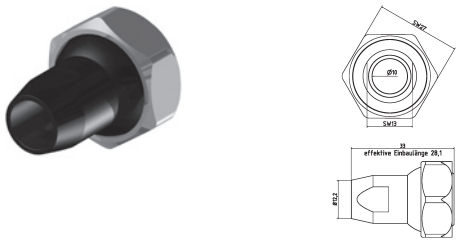
Type2 [1/2" System]

Plastic Nozzles



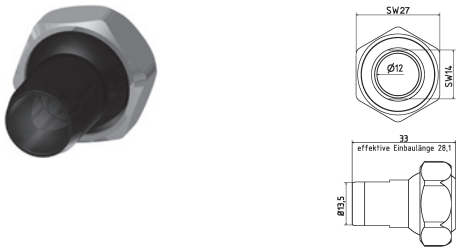
KU-2-DU-65

plastic nozzle straight Ø 6,5 mm



KU-2-DU-10

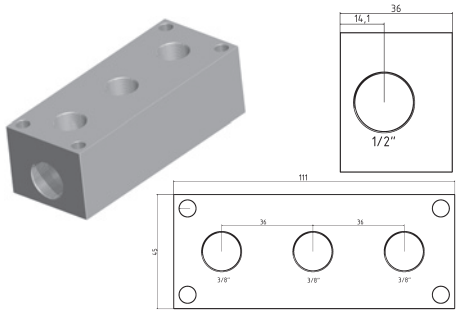
plastic nozzle straight Ø 10 mm



KU-2-DU-12

plastic nozzle straight Ø 12 mm

Accessories



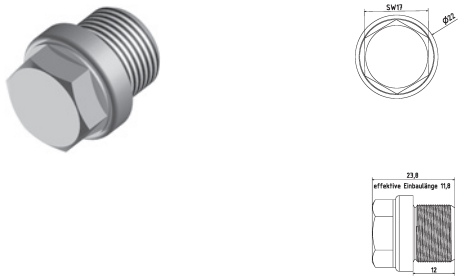
VB-3-38

manifold block entrance front end 1/2"

VB-3-38-PT

PT

manifold block entrance front end 1/2" NPT

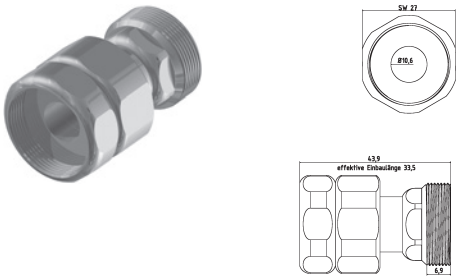


VB-3-38-BS

blank plug with thread 3/8"

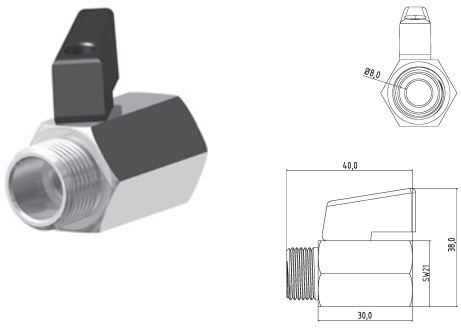
VB-3-38-PT-BS

blank plug with thread 3/8" NPT



2-FP

Intermediate element with fixed position (quick coupling)

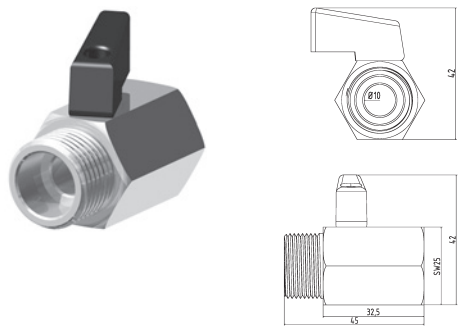


KH-38

mini ball valve thread 3/8" brass chrome-plated

KH-38-SS

mini ball valve thread 3/8" stainless steal

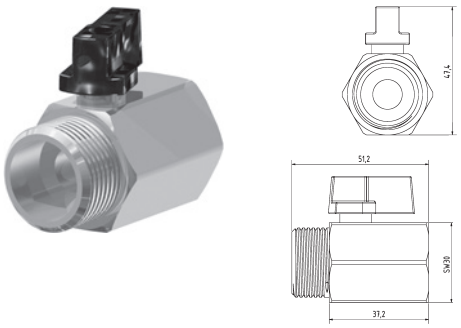


KH-12

mini ball valve thread 1/2" brass chrome-plated

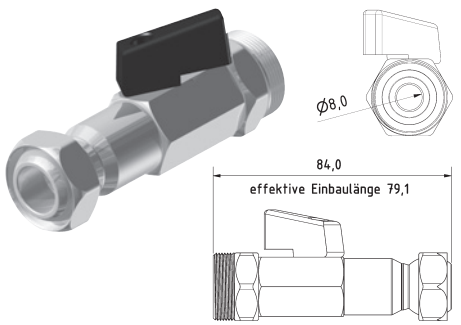
KH-12-SS

mini ball valve thread 1/2" stainless steal



KH-34

mini ball valve thread 3/4"

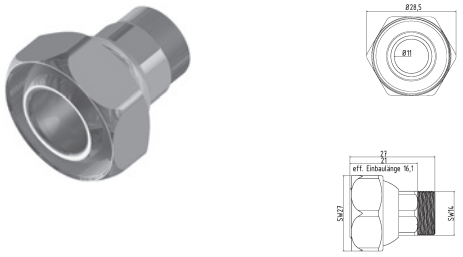


2-KH-Z

ball valve intermediate element type2

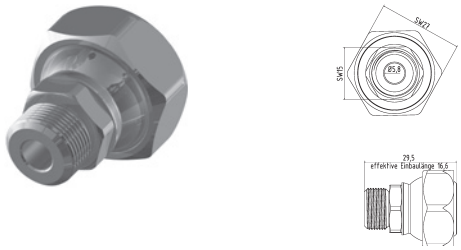
Type2 [1/2" System]

Accessories



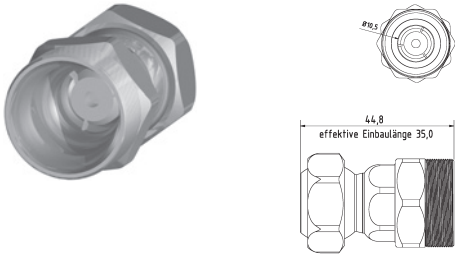
RE-2-1

reduction Type2 to Type1



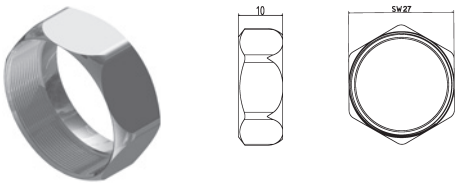
RE-2-G1/4

reduction Type2 to G 1/4"



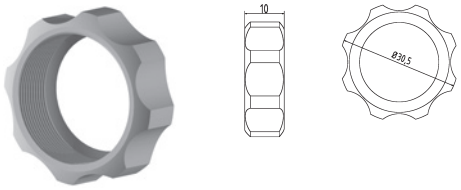
2-RSV

Check valve (Drop-Stop)



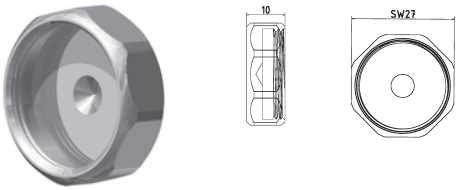
2-MU

screw nut (default)



2-MU-HA

screw nut (hand feed)



2-VK

cap type2



SW-19

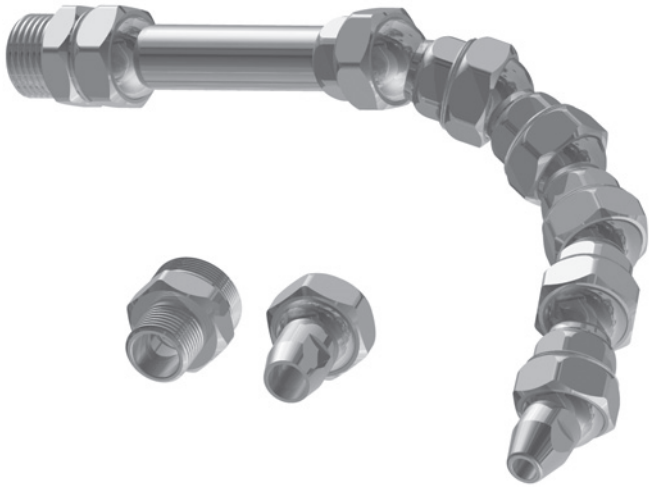
open end wrench SW19



SW-27

open end wrench SW27

Basic Set

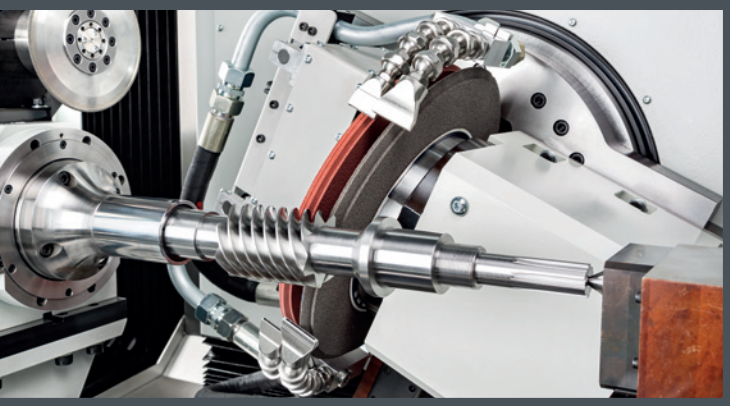


2-GS

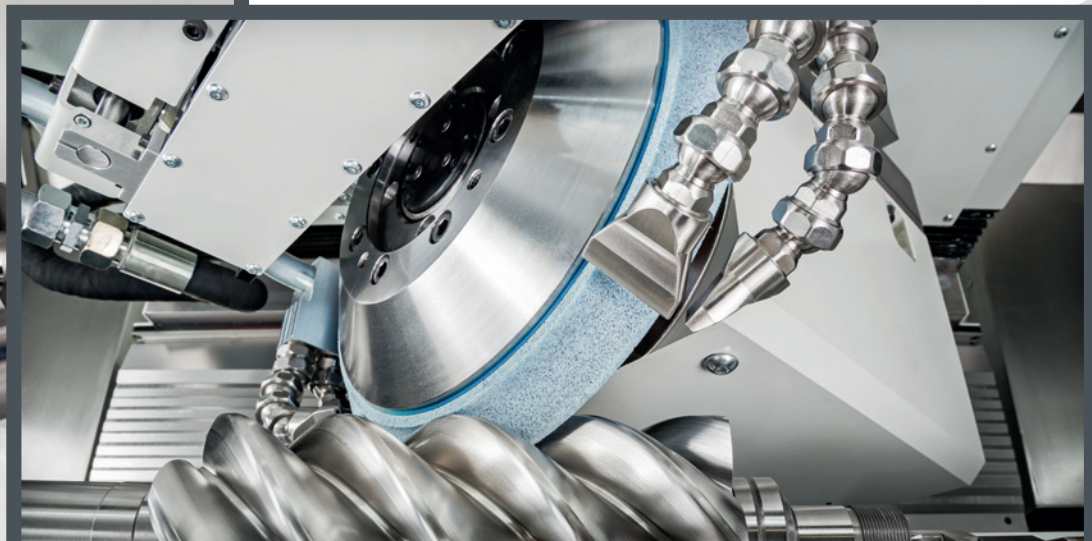
basic set Type2 1/2" system l = 240 mm
5 x 2-GE, 1 x 2-GE-3, 1 x 2-AD-38, 1 x 2-AD-12, 1 x 2-DU-65 1 x 2-DU-10, 1 x SW-19, 1 x SW-27

INNOVATIVE NOZZLES FOR TOP PERFORMANCE









To achieve grinding results of the highest quality, optimal cooling is essential. Only slotted nozzles, as opposed to those with holes, meet these high requirements. This is because the coolant jet is drawn in between the workpiece and grinding wheel without turbulence, backpressure, or air inclusions.

we offers a unique selection of precision-engineered stainless steel nozzles for top-quality grinding operations, suitable for wheel widths from 18 to 121 mm and jet thicknesses ranging from 0.4 to 2.2 mm.

PRODUCT OVERVIEW

Type3 [3/4"]

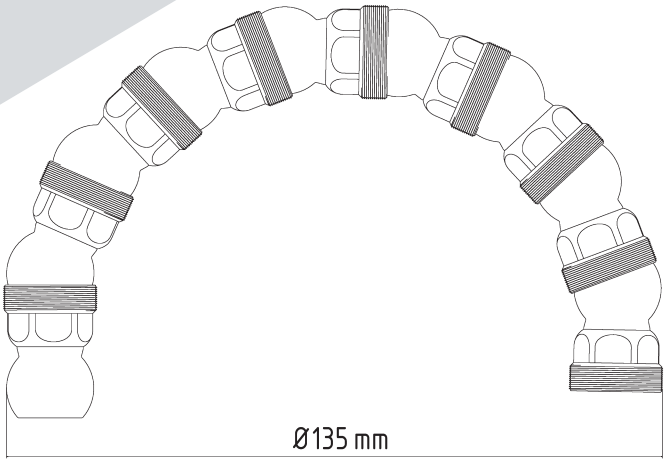


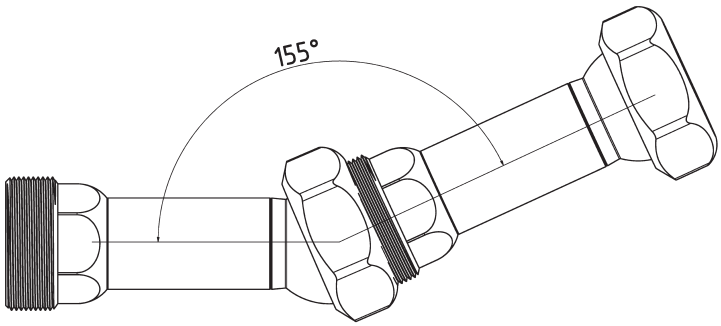
The system Type3 or also called 3/4" promises the suitable stability for your machines besides the proven and reliable quality. The 19 mm diameter diffuser provides the required litre capacity (over 200 l/min) precisely and stably (up to 100 bar) from the pump to the tool. Suitable in this system there are currently 32 different nozzles, from simple round nozzles from Ø12 mm, Ø15 mm and Ø19 mm up to the largest flat nozzle 121 mm x 2 mm which are also optimized for the grinding process. All nozzles are manufactured with high precision and can be easily replaced for any application. With the 3/8", 3/4" and 1" adapters, it is easy to install this system on any machine. As usual, there are various basic and angular elements which allow the system to be configured flexibly and as required. Optionally a ball valve and further accessories can be acquired

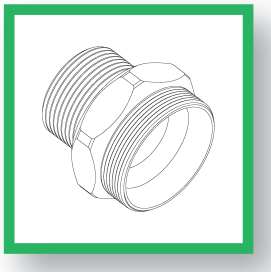
Type3 [3/4" System]

TEC HNICAL SPECIFICATIONS:

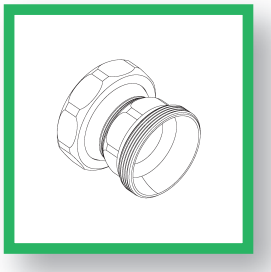
- Size Type3 (3/4")
- Passage Ø 19,0 mm
- Pressure resistant up to 100 bar
- Application range -100°C to +300°C
- Thread (Elements) M 34 x 1,25
- Material 1.4305 (V2A)



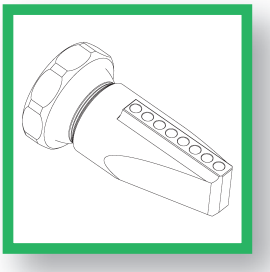




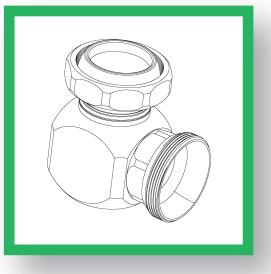
MACHINE ADAPTER



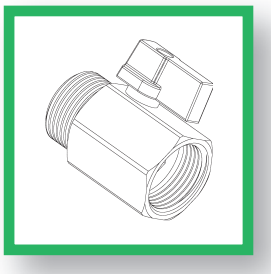
BASIC ELEMENTS



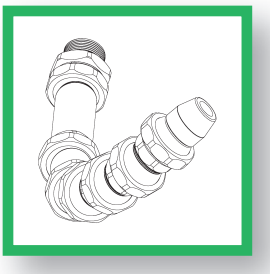
NOZZLES



ELBOWS



ACCESSORIES



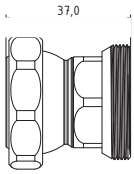
BASIC SET Type3

Type3 [3/4" System]

Basic Elements



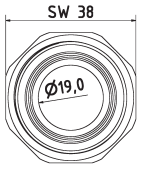


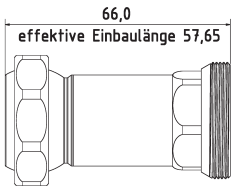


3-GE

l = 37 mm effective l = 28,6 mm



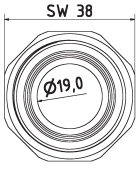


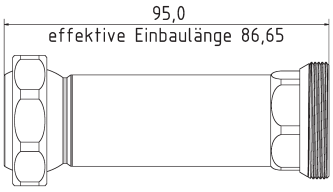


3-GE-2

l = 66 mm effective l = 57,6 mm



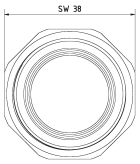


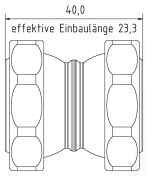


3-GE-3

l = 95 mm effective l = 86,6 mm

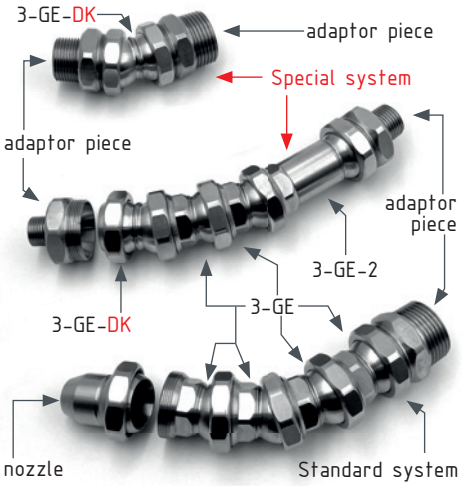






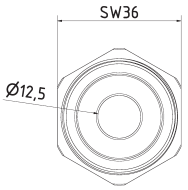
3-GE-DK Special element

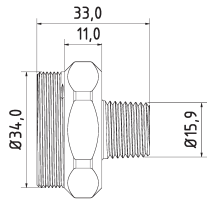
basic element l = 40 mm effective l = 23,3 mm



Machine-/Nozzle Adapter

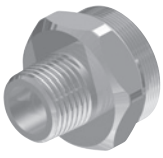


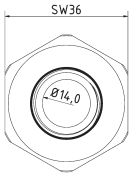


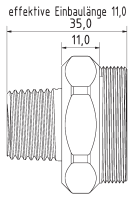


3-AD-38-PT

adaptor piece thread 3/8" PT (NPT thread)

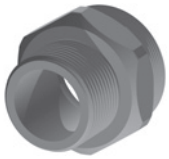


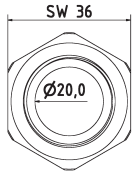


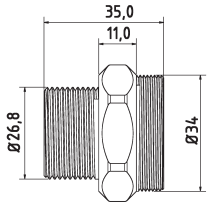


3-AD-12-PT

adaptor piece thread 1/2" PT (NPT thread)





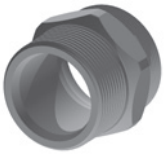


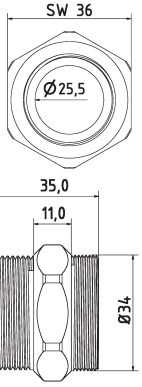
3-AD-34-PT

adaptor piece thread 3/4" PT (NPT thread)

Type3 [3/4" System]

Machine-/Nozzle Adapter

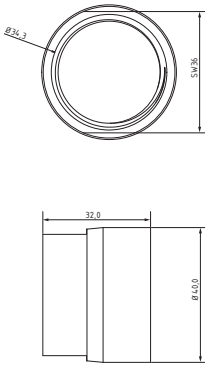




3-AD-10-PT

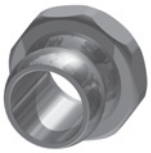
adaptor piece thread G 1" PT (NPT thread)

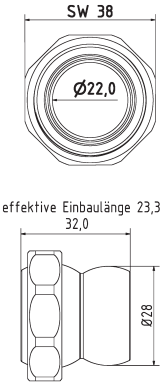




3-AD-3GE-1

adapter piece for external nozzles with male thread, female 3-GE to female 1"



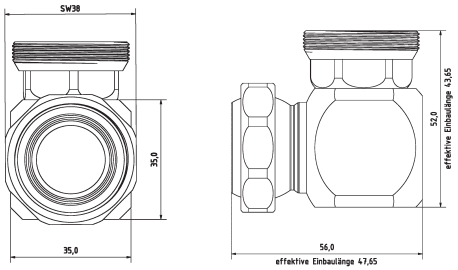


3-AD-LL

adaptor piece Loc-Line Type3

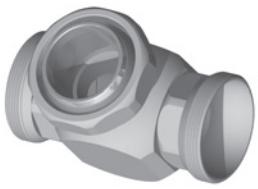
Elbows

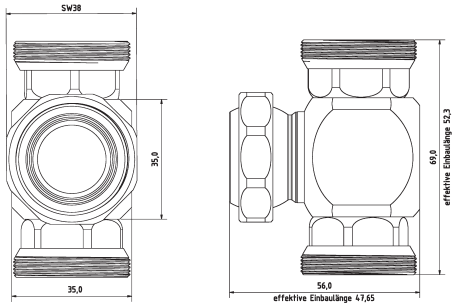




3-WV-1K

elbow piece movable

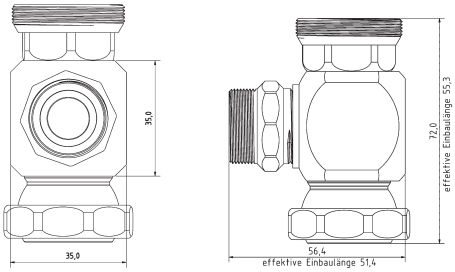




3-WV-2K

T-piece movable

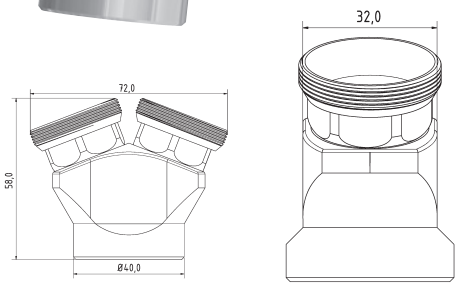




3-WV-R-2K

T-piece fo ring and nozzle



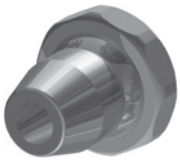


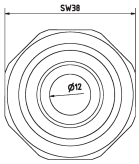
3-YV

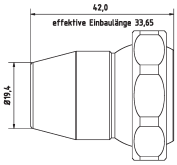
Y-piece 50°

Type3 [3/4" System]

Nozzles

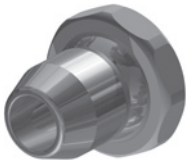


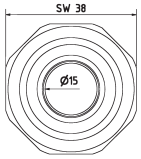


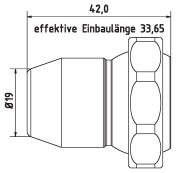


3-DU-12

nozzle straight Ø 12 mm

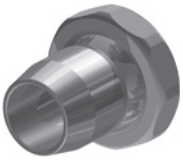


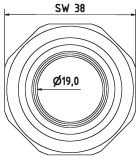


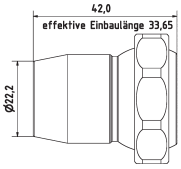


3-DU-15

nozzle straight Ø 15 mm



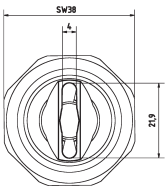


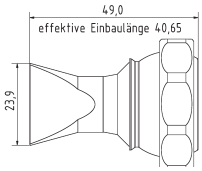


3-DU-19

nozzle straight Ø 19 mm



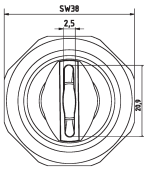


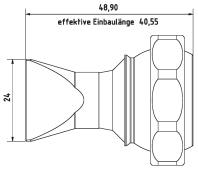


3-DU-SL-25

flat nozzle broadly with slit 22 x 4,0 mm
scattered beam



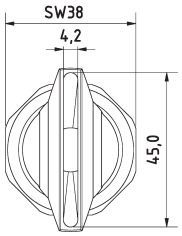


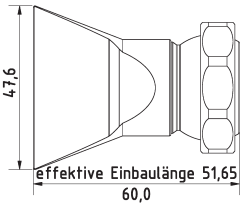


3-DU-SL-25-SS

flat nozzle broadly with slit 20 x 2,5 mm
scattered beam

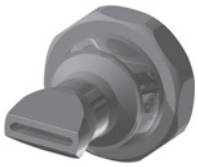


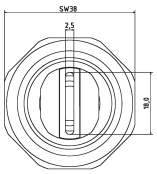


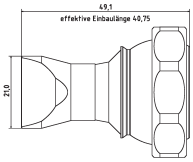


3-DU-SL-50

flat nozzle broadly with slit 45 x 4,2 mm
scattered beam







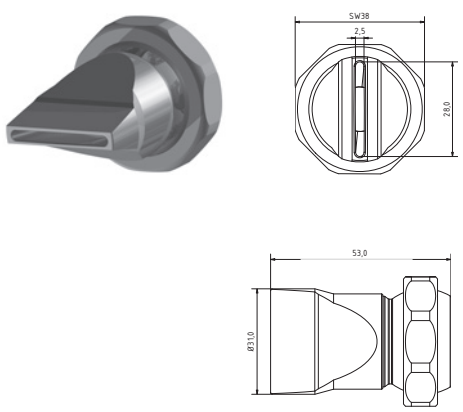
3-DU-SL-25-GS

flat nozzle broadly with slit 18 x 2,5 mm
straight jet



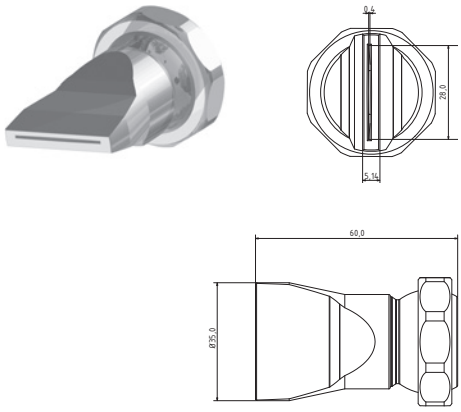
Type3 [3/4" System]

Nozzles



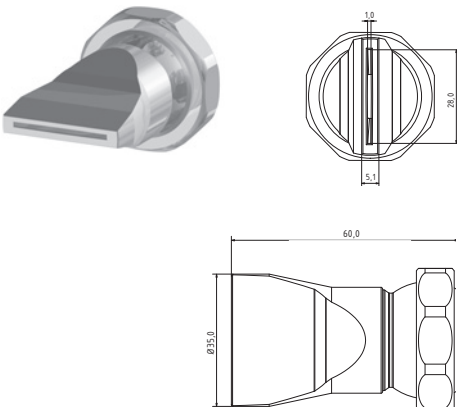
3-DU-SL-31-GS

flat nozzle broadly with slit 28 x 2,5 mm
straight jet



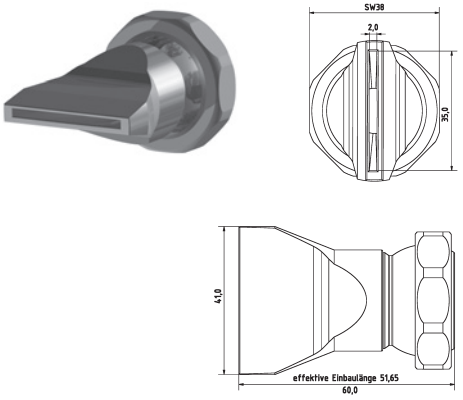
3-DU-SL-40-GS-0.4

flat nozzle broadly with slit 28 x 0,4 mm
straight jet



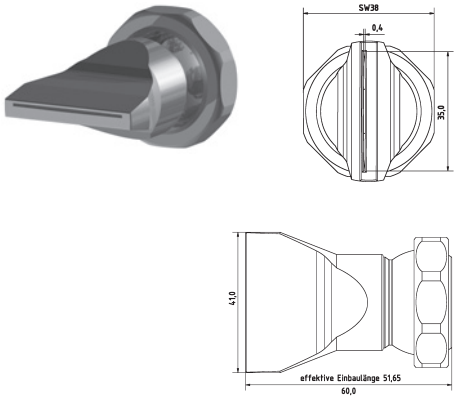
3-DU-SL-40-GS-1.0

flat nozzle broadly with slit 28 x 1,0 mm
straight jet



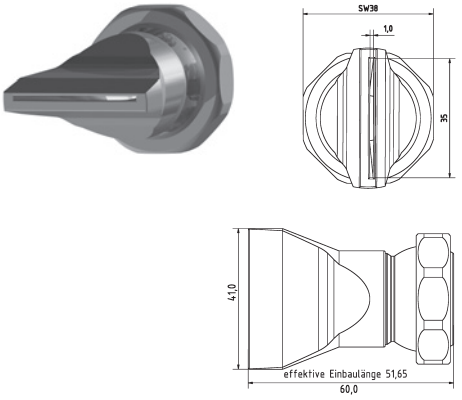
3-DU-SL-50-GS

flat nozzle broadly with slit 35 x 2,0 mm
straight jet



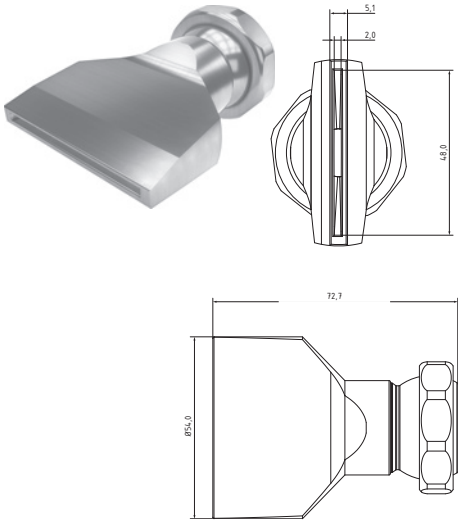
3-DU-SL-50-GS-0.4

flat nozzle broadly with slit 35 x 0,4 mm
straight jet



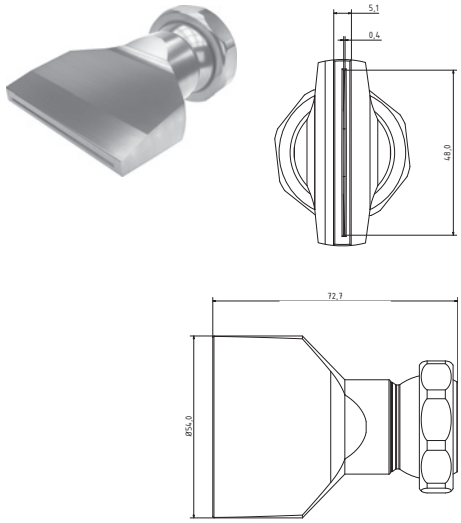
3-DU-SL-50-GS-1.0

flat nozzle broadly with slit 35 x 1,0 mm
straight jet



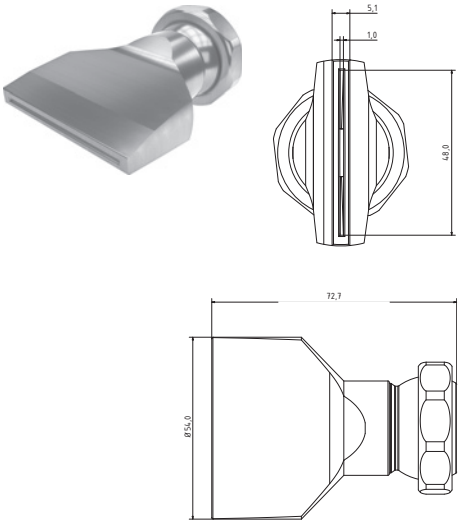
3-DU-SL-55-GS

flat nozzle broadly with slit 48 x 2,0 mm
straight jet



3-DU-SL-55-GS-0.4

flat nozzle broadly with slit 48 x 0,4 mm
straight jet

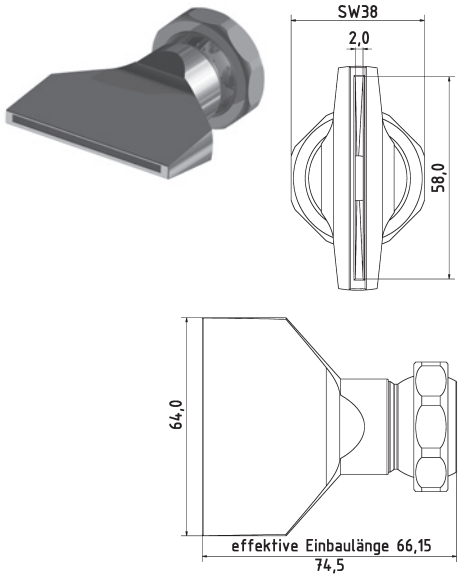


3-DU-SL-55-GS-1.0

flat nozzle broadly with slit 48 x 1,0 mm
straight jet

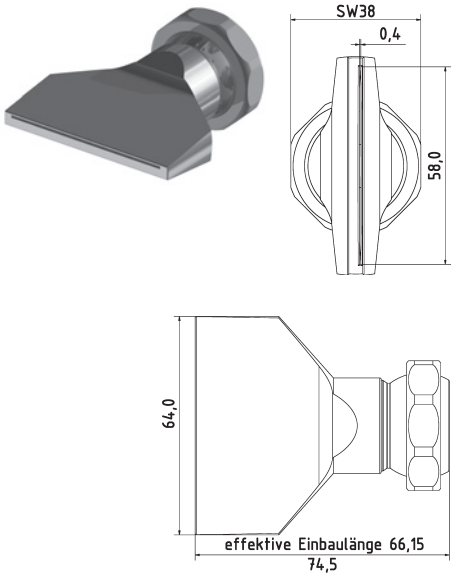
Type3 [3/4" System]

Nozzles



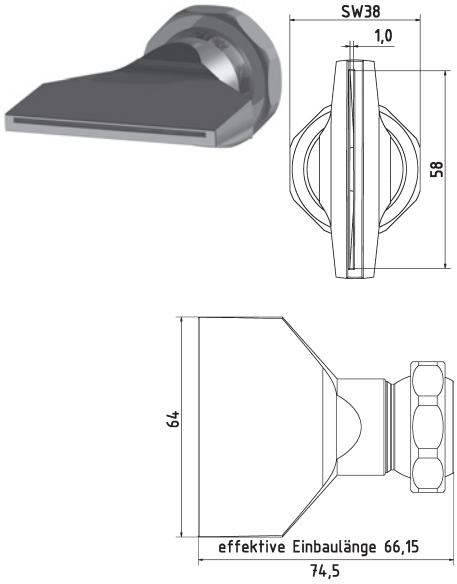
3-DU-SL-65-GS

flat nozzle broadly with slit 58 x 2,0 mm
straight jet



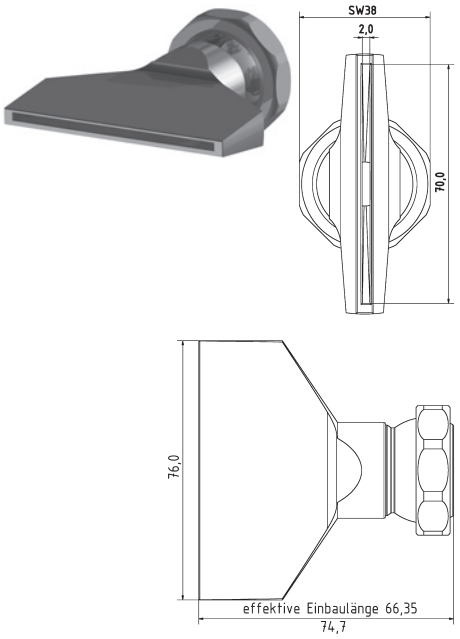
3-DU-SL-65-GS-0.4

flat nozzle broadly with slit 58 x 0,4 mm
straight jet



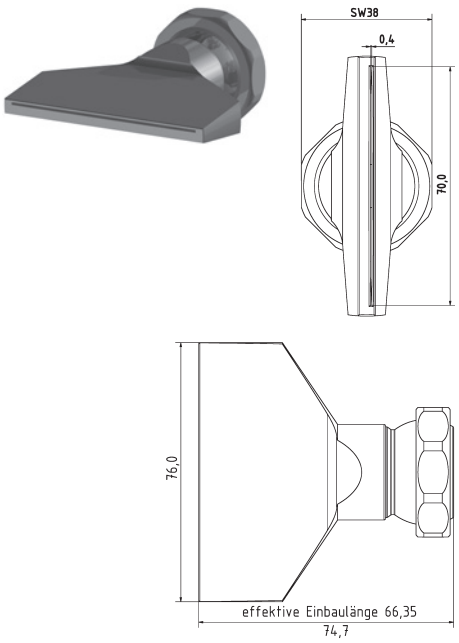
3-DU-SL-65-GS-1.0

flat nozzle broadly with slit 58 x 1,0 mm
straight jet



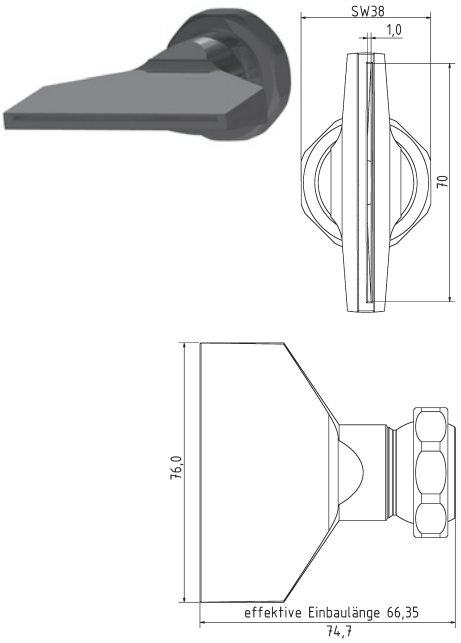
3-DU-SL-76-GS

flat nozzle broadly with slit 70 x 2,0 mm
straight jet



3-DU-SL-76-GS-0.4

flat nozzle broadly with slit 70 x 0,4 mm
straight jet

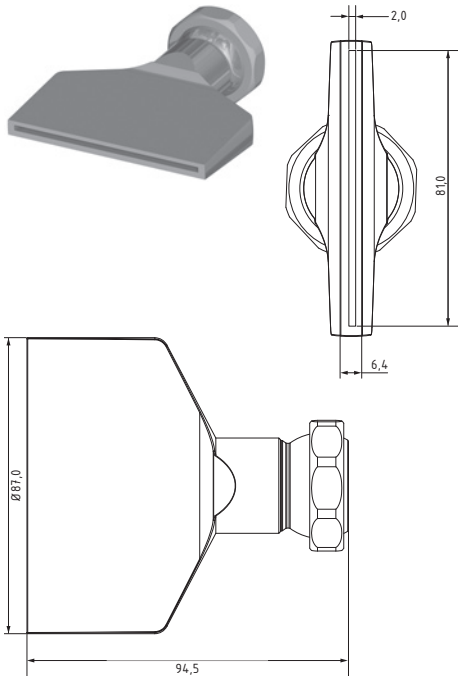


3-DU-SL-76-GS-1.0

flat nozzle broadly with slit 70 x 1,0 mm
straight jet

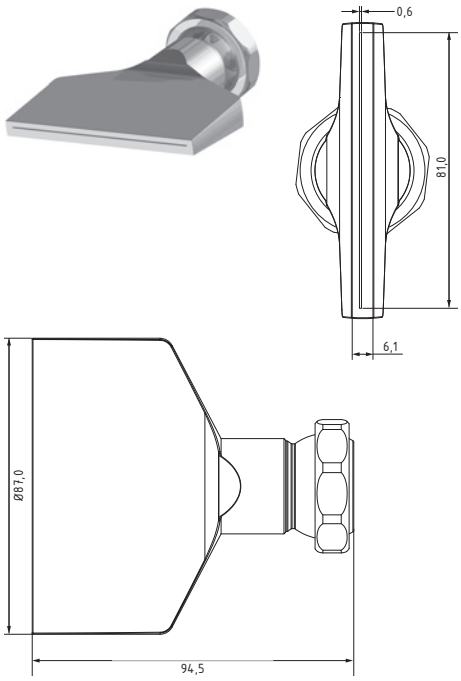
Type3 [3/4" System]

Nozzles



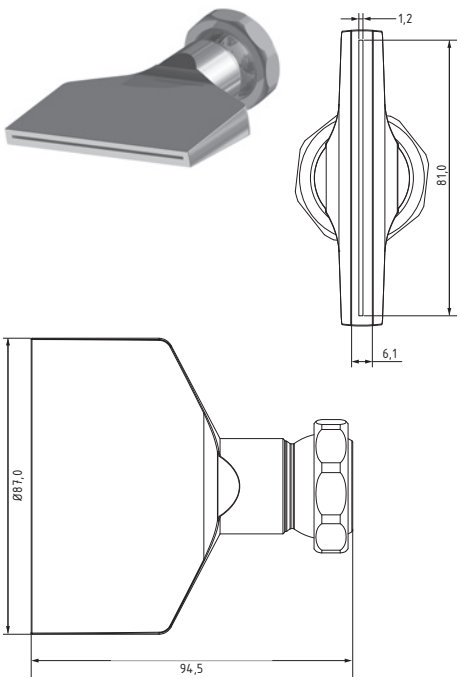
3-DU-SL-87-GS

flat nozzle broadly with slit 81 x 2,0 mm
straight jet



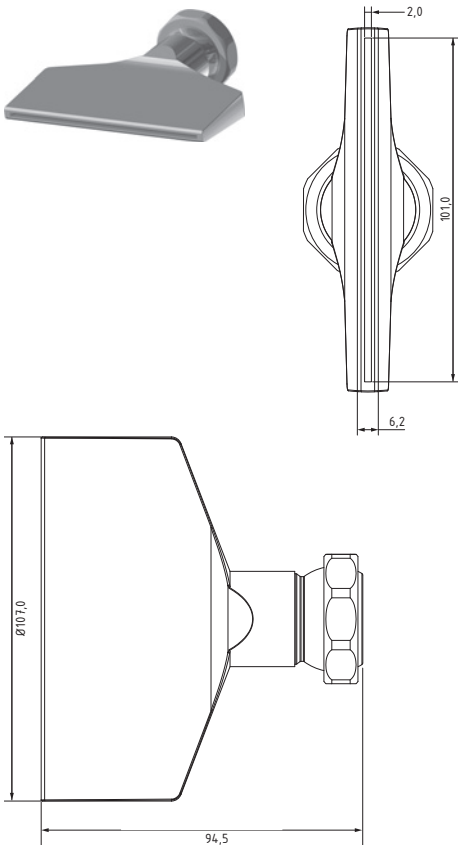
3-DU-SL-87-GS-0.6

flat nozzle broadly with slit 81 x 0,6 mm
straight je



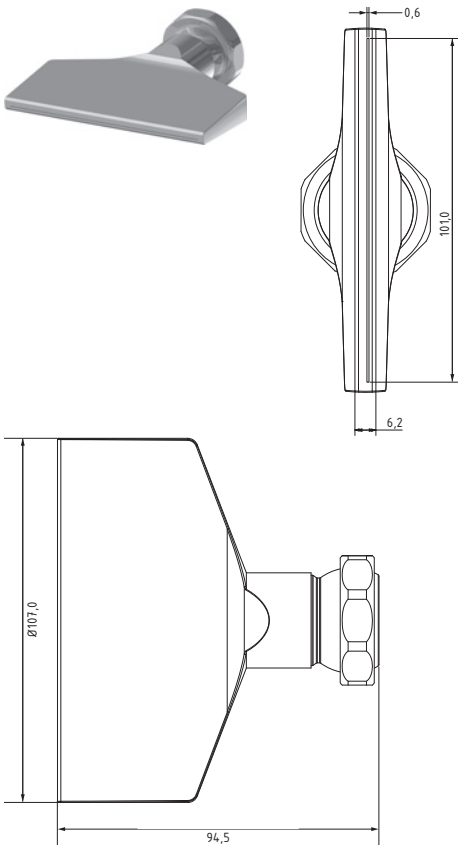
3-DU-SL-87-GS-1.2

flat nozzle broadly with slit 81 x 1,2 mm
straight je



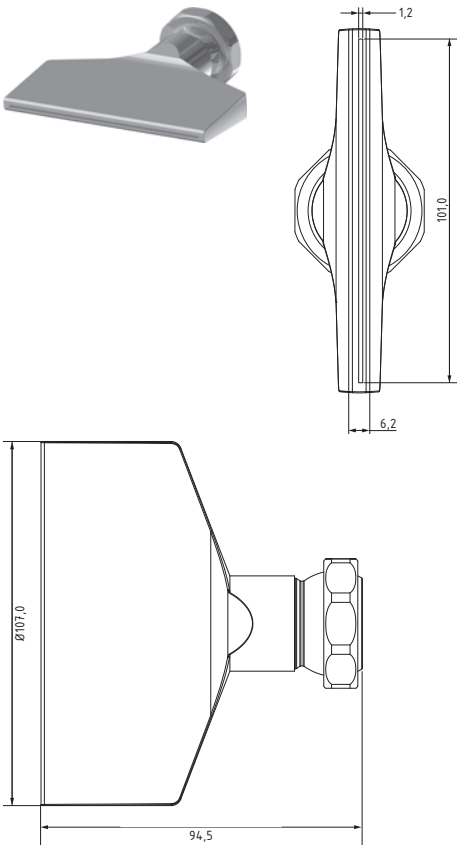
3-DU-SL-107-GS

flat nozzle broadly with slit 101 x 2,0 mm
straight jet



3-DU-SL-107-GS-0.6

flat nozzle broadly with slit 101 x 0,6 mm
straight jet

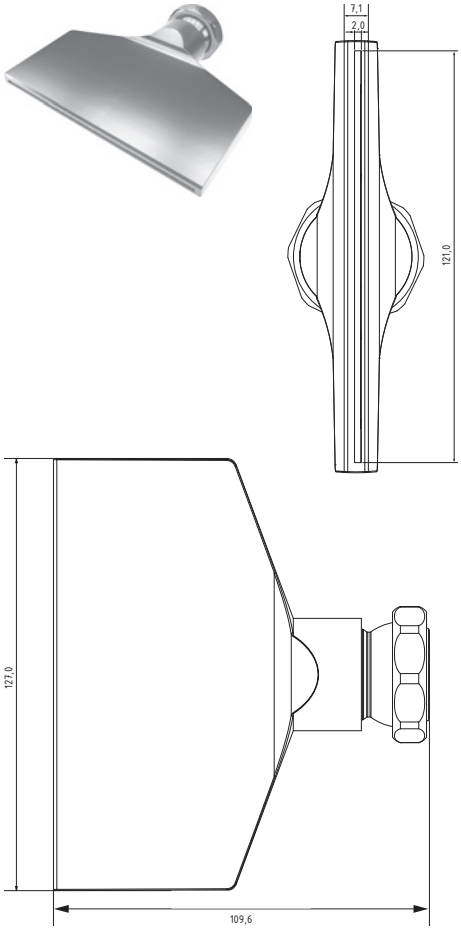


3-DU-SL-107-GS-1.2

flat nozzle broadly with slit 101 x 1,2 mm
straight jet

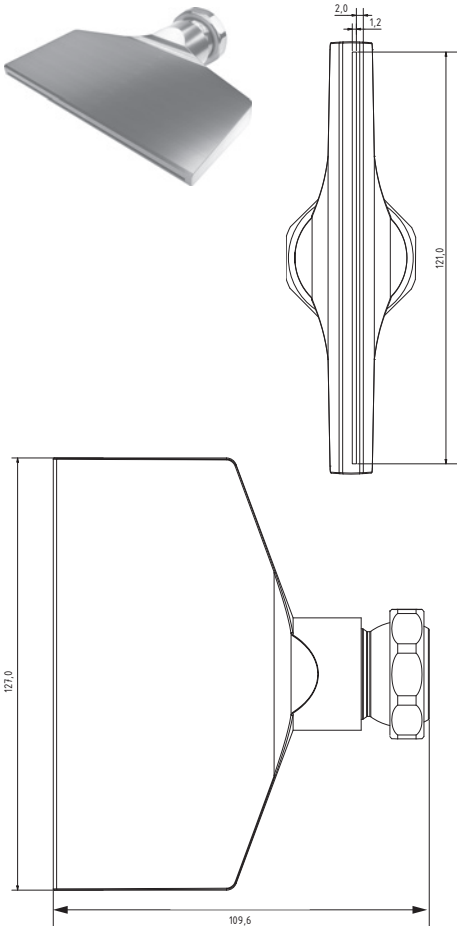
Type3 [3/4" System]

Nozzles



3-DU-SL-127-GS

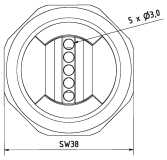
flat nozzle broadly with slit 121 x 2,0 mm
straight jet

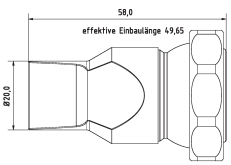


3-DU-SL-127-GS-1.2

flat nozzle broadly with slit 121 x 1,2 mm
straight jet



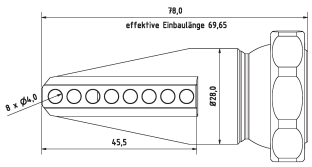




3-DU-LL-5-3

nozzle straight with holes 5 x Ø 3 mm



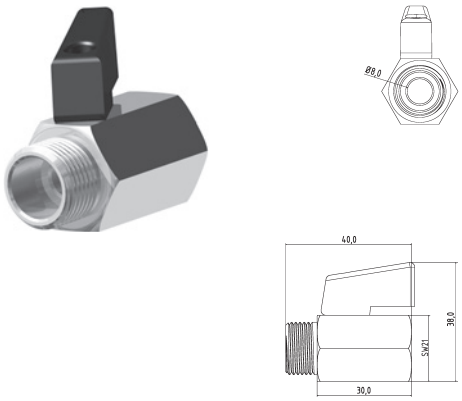


3-DU-LL-90-8

nozzle 90° with holes 8 x Ø 4 mm

Type3 [3/4" System]

Accessories

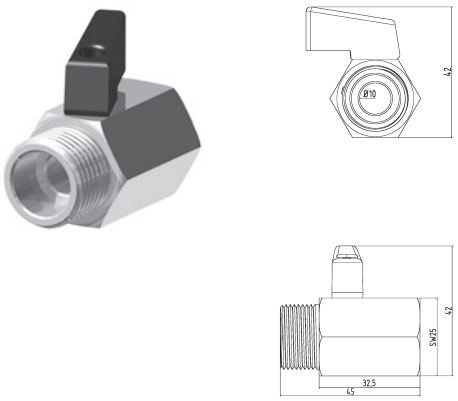


KH-38

mini ball valve thread 3/8" brass chrome-plated

KH-38-SS

mini ball valve thread 3/8" stainless steal

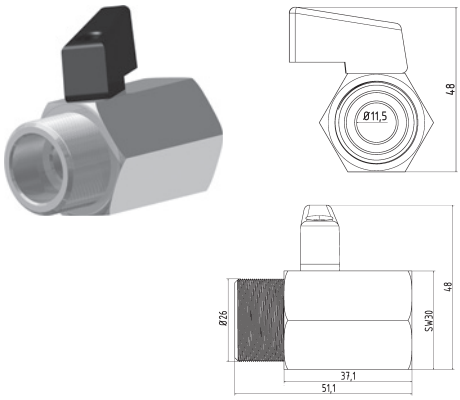


KH-12

mini ball valve thread 1/2" brass chrome-plated

KH-12-SS

mini ball valve thread 1/2" stainless steal



KH-34

mini ball valve thread 3/4" brass chrome-plated



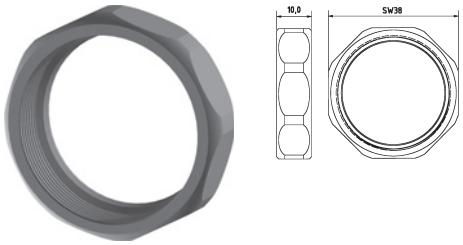
3-SW-27

open end wrench SW27



3-SW-38

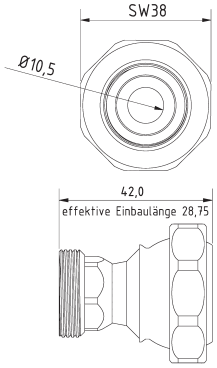
open end wrench SW38



3-MU

screw nut (default)

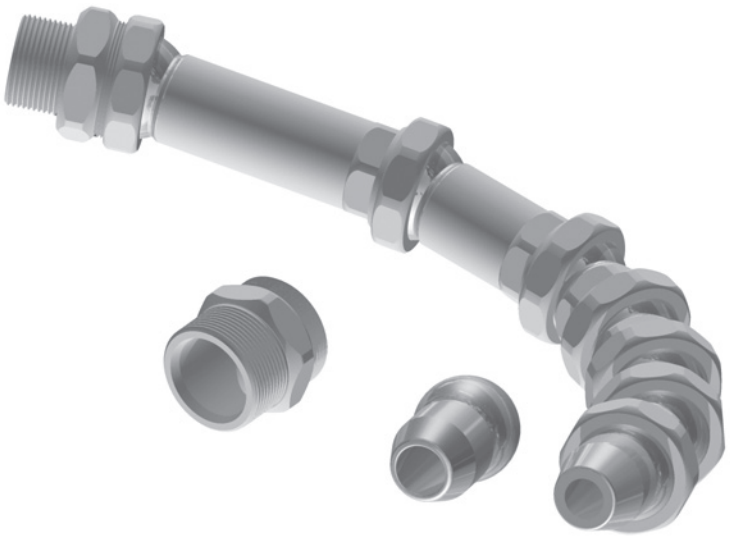




RE-3-2

reduction Type3 to Type2

Basic Set



3-GS

basic set Type3 3/4" system l = 320 mm

4 x 3-GE, 1 x 3-GE-2, 1 x 3-GE-3, 1 x 3-AD-34PT, 1 x 3-AD-10PT, 1 x 3-DU-12,
1 x 3-DU-15, 1 x 3-SW-27, 1 x 3-SW-38



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