

Hirt-Line[®]
Sistema 1/2 "



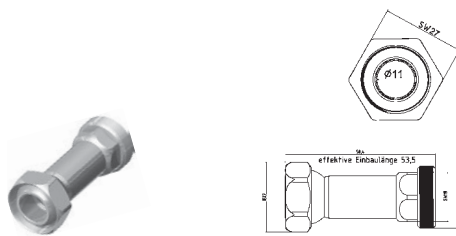
Tipo 2 Sistema 1/2"

Elementos básicos



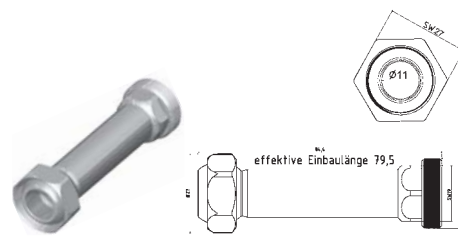
2-GE Rotula

L=32,7 mm efectivo L=27,8 mm



2-GE-2 Alargador

L=58,4 mm efectivo L=53,5 mm



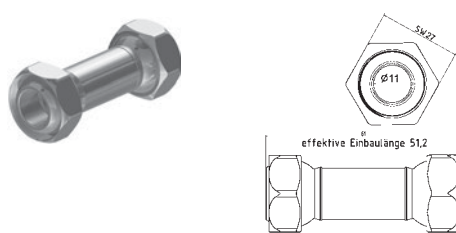
2-GE-3 Alargador

L=84,4 mm efectivo L=79,5 mm



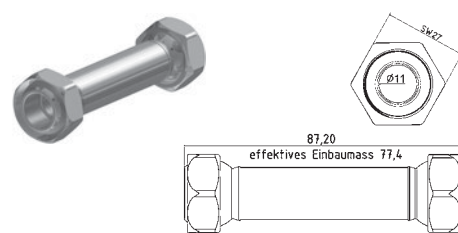
2-GE-DK Rotula doble bola

L=35,5 mm efectivo L=22,8 mm doble bola



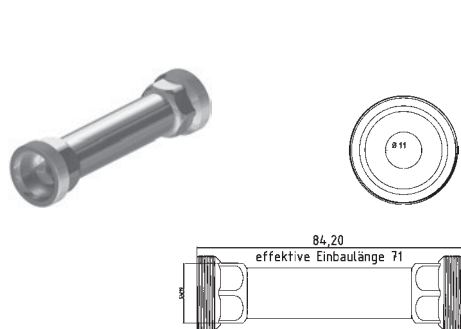
2-GE-2-DK Alargador doble bola

L=61 mm efectivo L=51,2 mm doble bola



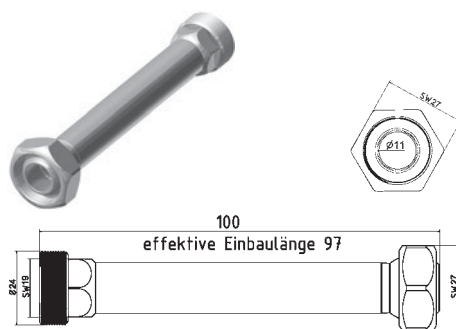
2-GE-3-DK Alargador doble bola

L=87,2 mm efectivo L=77,4 mm doble bola



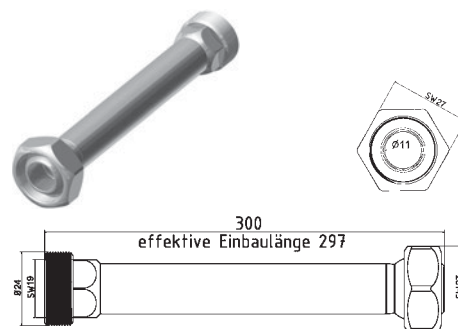
2-GE-3-DKS Alargador de doble tapa

L=84,2 efectivo L=71 mm doble tapa



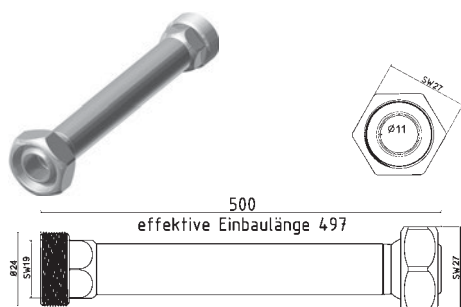
2-GE-100 Alargador

L=100 mm efectivo L=97 mm



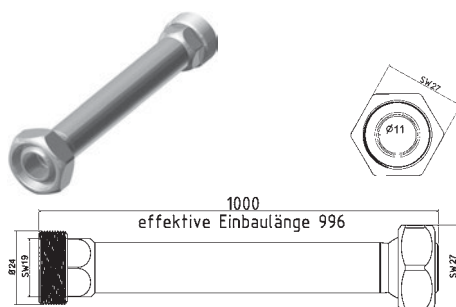
2-GE-300 Alargador

L=300 mm efectivo L=297 mm



2-GE-500 Alargador

L=500 mm efectivo L=497 mm



2-GE-1000 Alargador

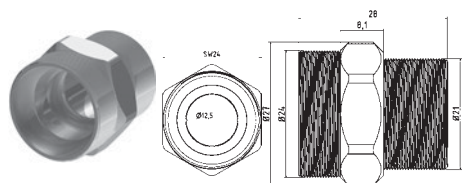
L=1000 mm efectivo L=996 mm



Tipo 2 Sistema 1/2"

Hirt
LINE

Adaptador a Máquina



2-AD-12

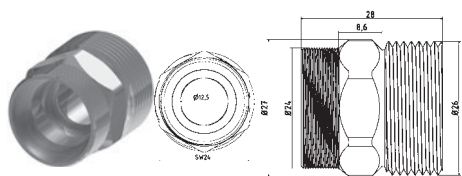
Adaptador de rosca 1/2"

2-AD-12-PT

Adaptador de rosca 1/2" PT (Hilo NPT)

2-AD-12-U

Adaptador de rosca 1/2" U
(Hilo rebajado)



2-AD-34

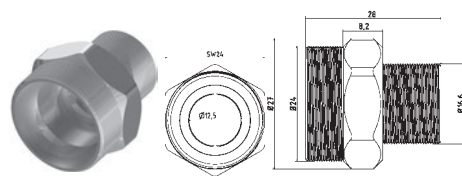
Adaptador de rosca 3/4"

2-AD-34-PT

Adaptador de rosca 3/4" PT (Hilo NPT)

2-AD-34-U

Adaptador de rosca 3/4" U
(Hilo rebajado)



2-AD-38

Adaptador de rosca 3/8"

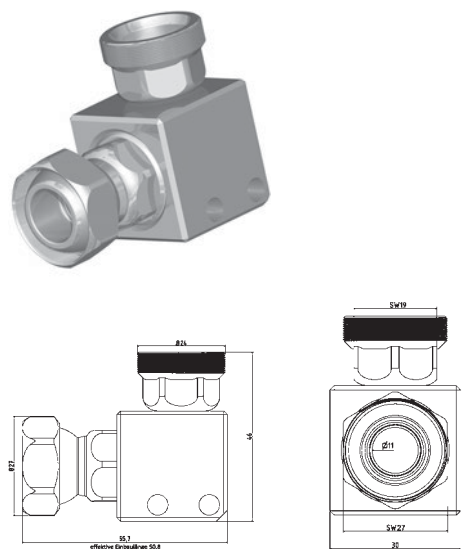
2-AD-38-PT

Adaptador de rosca 3/8" PT (Hilo NPT)

2-AD-38-U

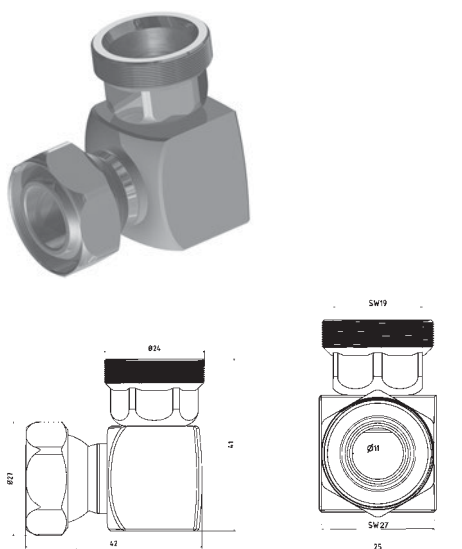
Adaptador de rosca 3/8" U
(Hilo rebajado)

Codos



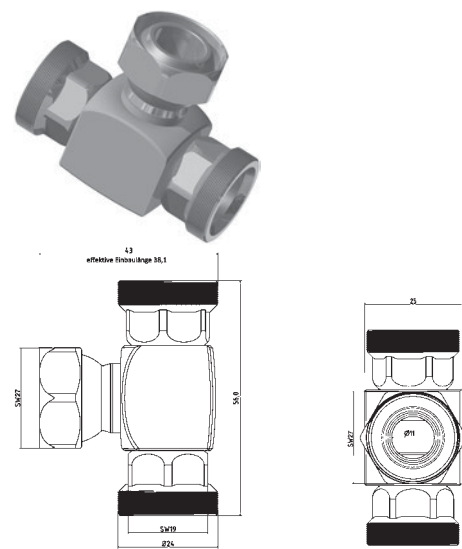
2-WI

Codo para tuberías con 2 agujeros



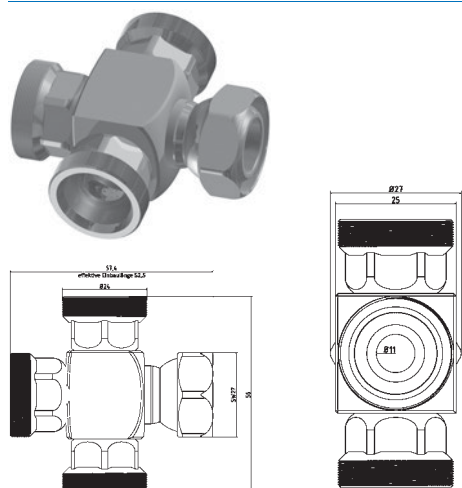
2-WV-1K

Codo



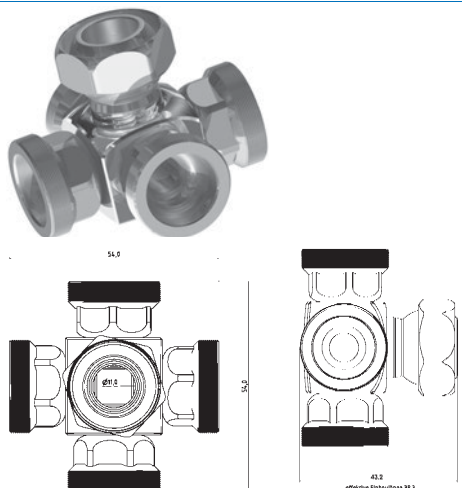
2-WV-2K

Salida en T



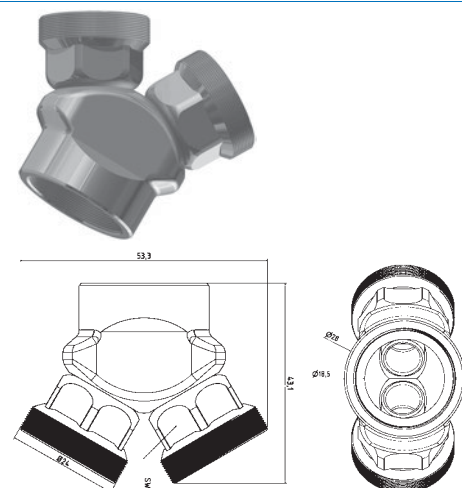
2-WV-3K

Salida en cruz



2-WV-4K

Salida en estrella

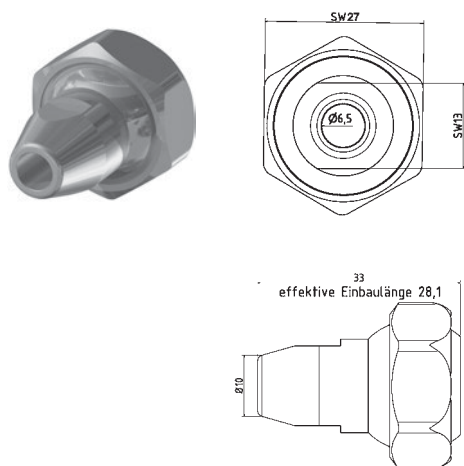


2-YV

Salida en Y 50°

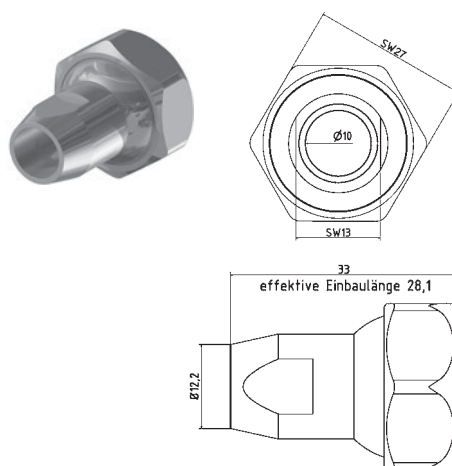
Tipo 2 Sistema 1/2"

Boquillas



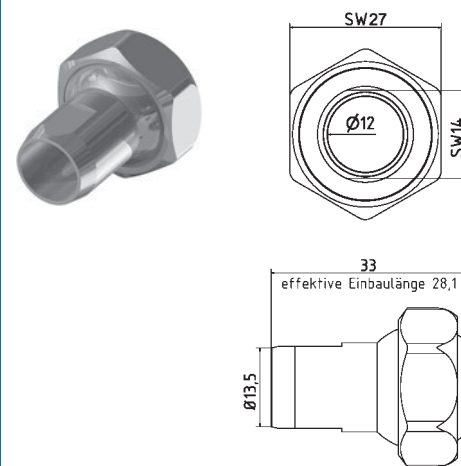
2-DU-65

Boquilla recta de Ø6,5 mm



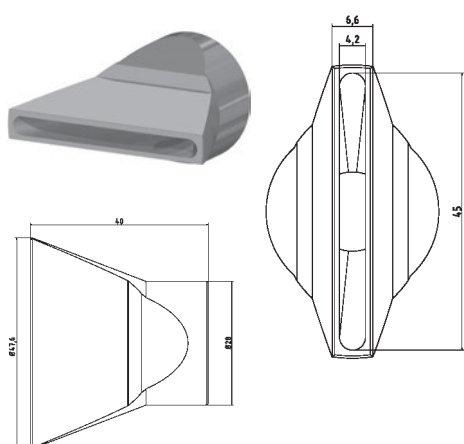
2-DU-10

Boquilla recta de Ø10 mm



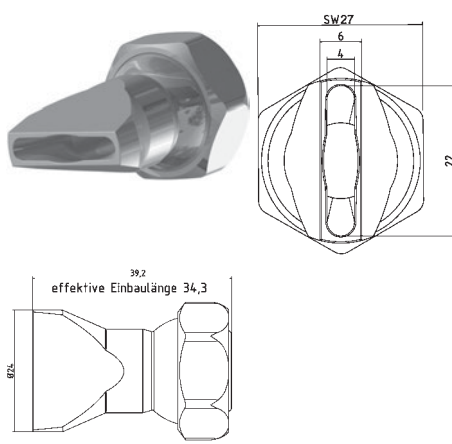
2-DU-12

Boquilla recta de Ø12 mm



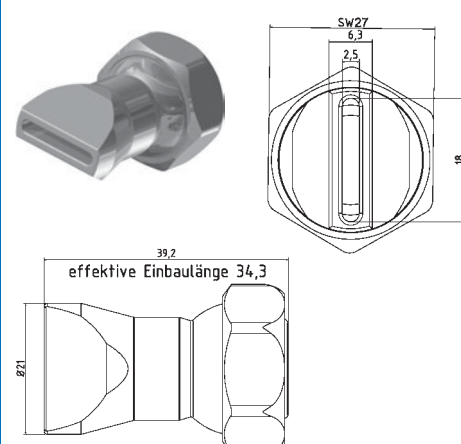
2-DU-SL-50

Boquilla de salida 45x4,2 mm
Chorro disperso



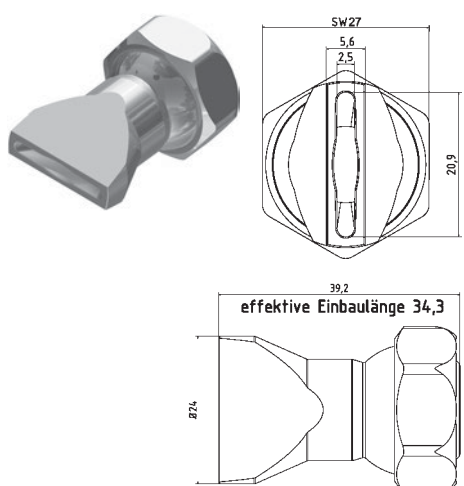
2-DU-SL-25

Boquilla de salida 22x4,0 mm
Chorro disperso



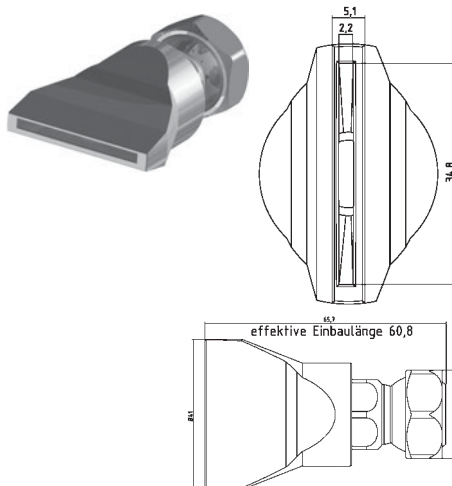
2-DU-SL-25-GS

Boquilla de salida 18x2,5 mm
Chorro recto



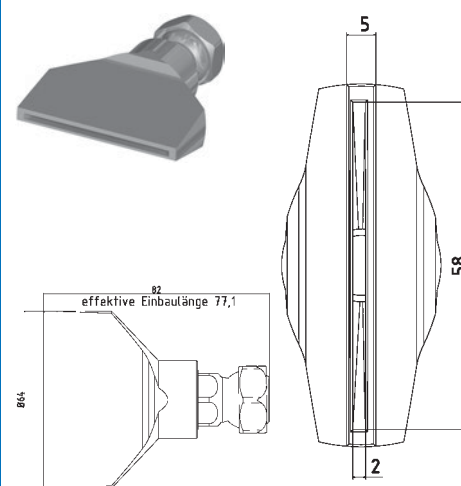
2-DU-SL-25-SS

Boquilla de salida 20x2,5 mm
Chorro disperso



2-DU-SL-50-GS

Boquilla de salida 35x2,2 mm
Chorro recto

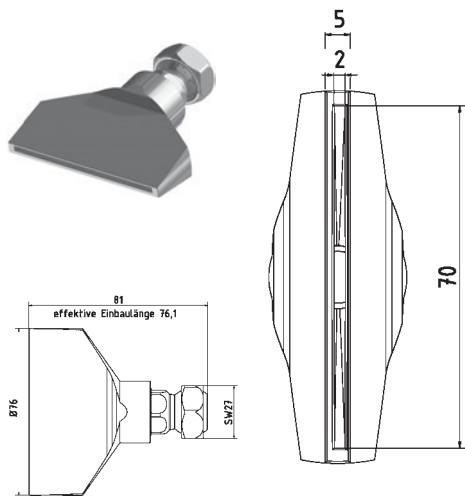


2-DU-SL-65-GS

Boquilla de salida 58x2,0 mm
Chorro recto

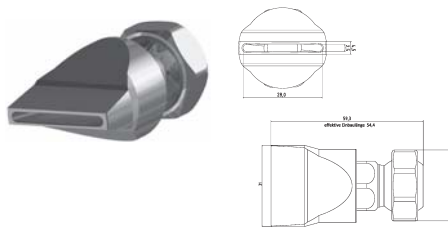
Tipo 2 Sistema 1/2"

Boquillas



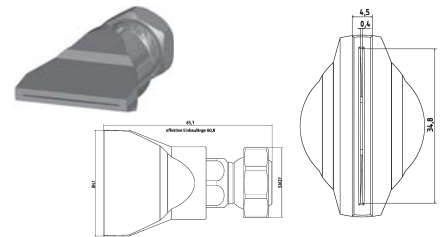
2-DU-SL-76-GS

Boquilla de salida 70x2,0 mm
Chorro recto



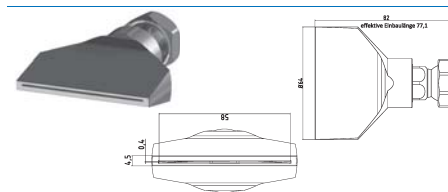
2-DU-SL-31-GS

Boquilla de salida 28x2,5 mm
Chorro recto



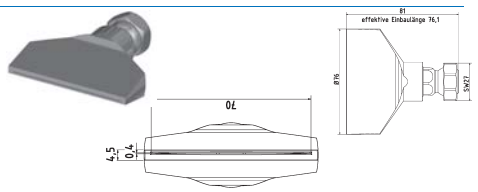
2-DU-SL-50-GS-0,4

Boquilla de salida 35x0,4 mm
Chorro recto



2-DU-SL-65-GS-0,4

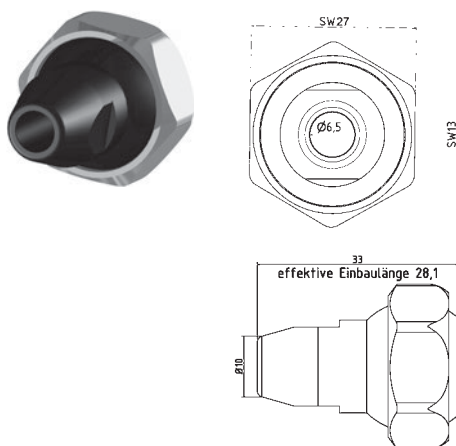
Boquilla de salida 58x0,4 mm
Chorro recto



2-DU-SL-76-GS-0,4

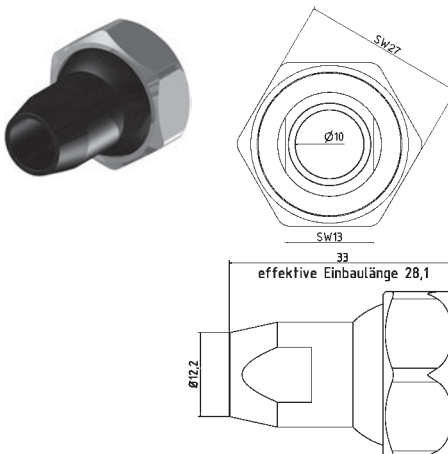
Boquilla de salida 70x0,4 mm
Chorro recto

Boquillas de Plastico



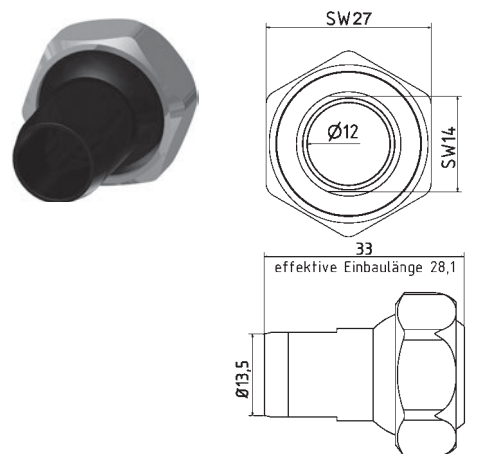
KU-2-DU-65

Boquilla de plastico de Ø 6,5 mm



KU-2-DU-10

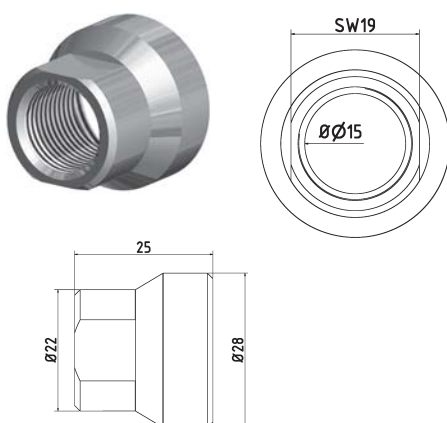
Boquilla de plastico de Ø 10 mm



KU-2-DU-12

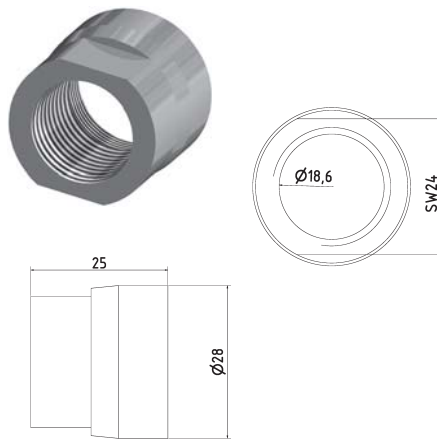
Boquilla de plastico de Ø 12 mm

Adaptadores para



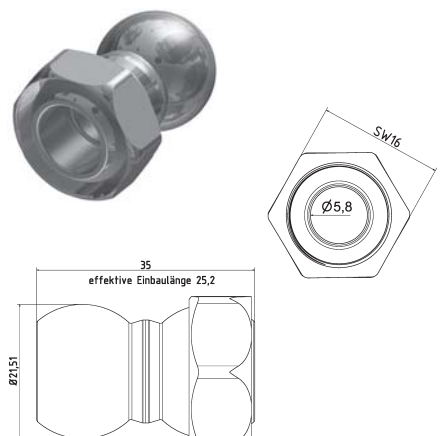
2-AD-2GE-38

Adaptador hembra de rosca 3/8"



2-AD-2GE-12

Adaptador hembra de rosca 2-GE hembra 1/2"

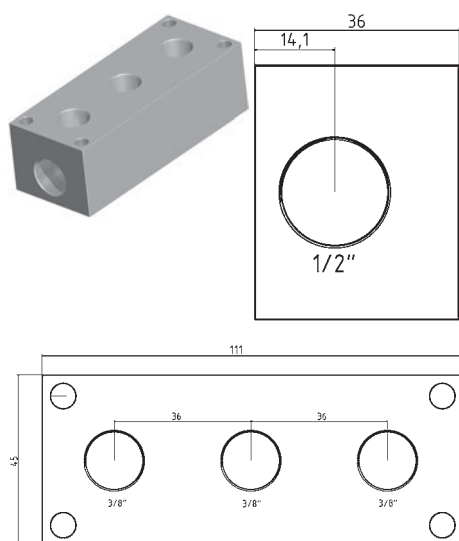


2-AD-LL

Adaptador Loc-Line 1/2"

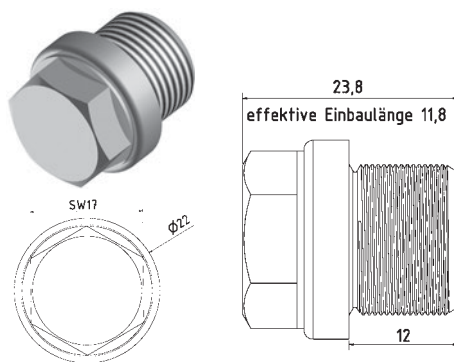
Tipo 2 Sistema 1/2"

Accesorios



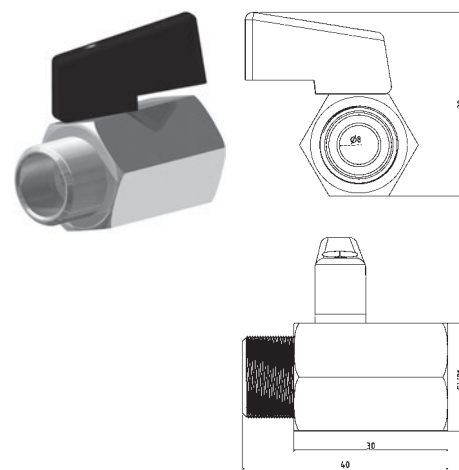
VB-3-38
Distribuidor de entrada 1/2"

VB-3-38-PT
Distribuidor de entrada 1/2" PT

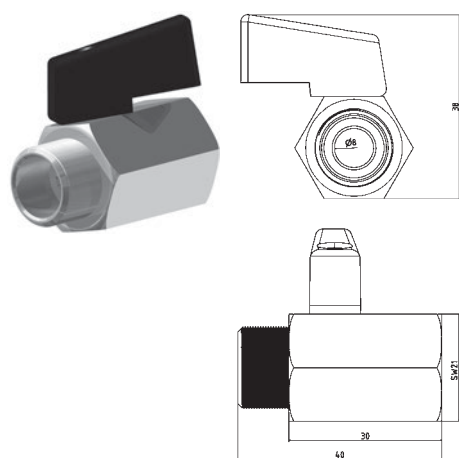


VB-3-38-BS
Tapon 3/8"

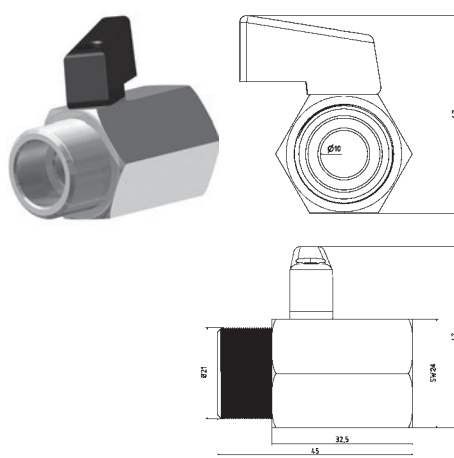
VB-3-38-PT-BS
Tapon 3/8" NPT



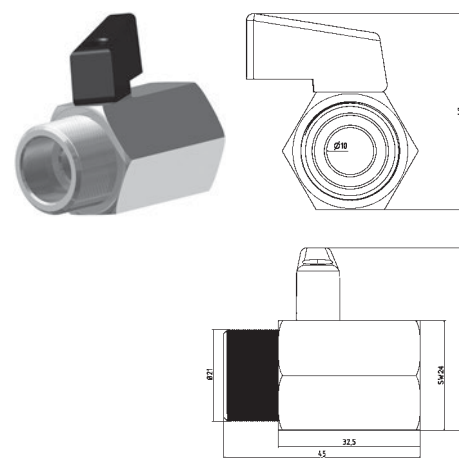
KH-38
Válvula de 3/8" Latón cromado



KH-38-SS
Válvula de 3/8" Inoxidable



KH-12
Válvula de 1/2" Latón cromado



KH-12-SS
Válvula de 1/2" Inoxidable



SW-19
Llave de 19

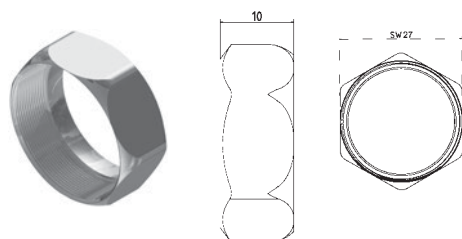


SW-27
Llave de 27



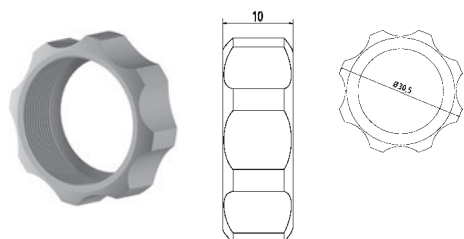
Tipo 2 Sistema 1/2"

Accesorios



2-MU

Tuerca Tipo 2



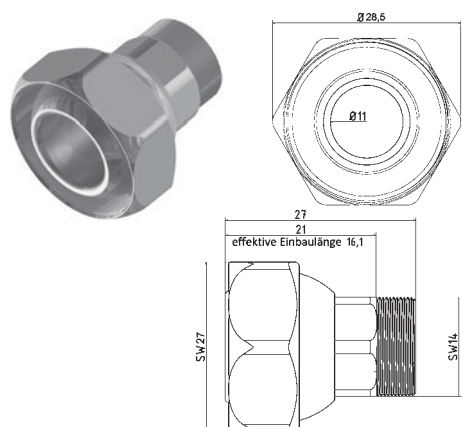
2-MU-HA

Tuerca manual



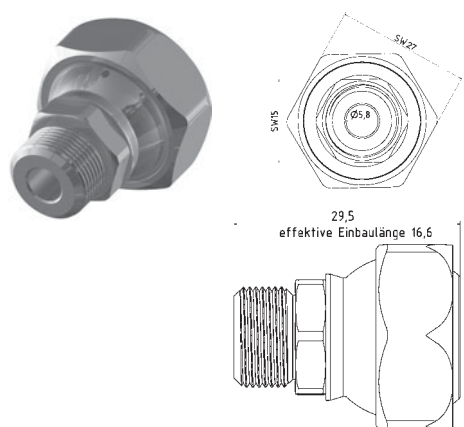
2-FP

Elemento intermedio con posición fija
(acople rapido)



RE-2-1

Reductor de Tipo2 a Tipo1



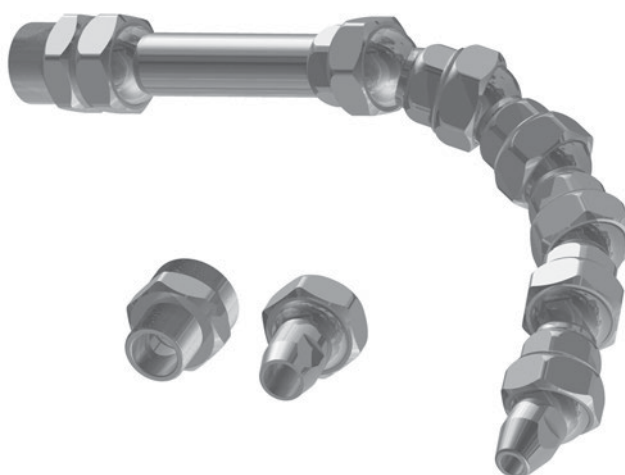
RE-2-G1/4

Reductor de Tipo2 a 1/4"

Conjunto básico de 1/2 x 240L

2-GS Formado por

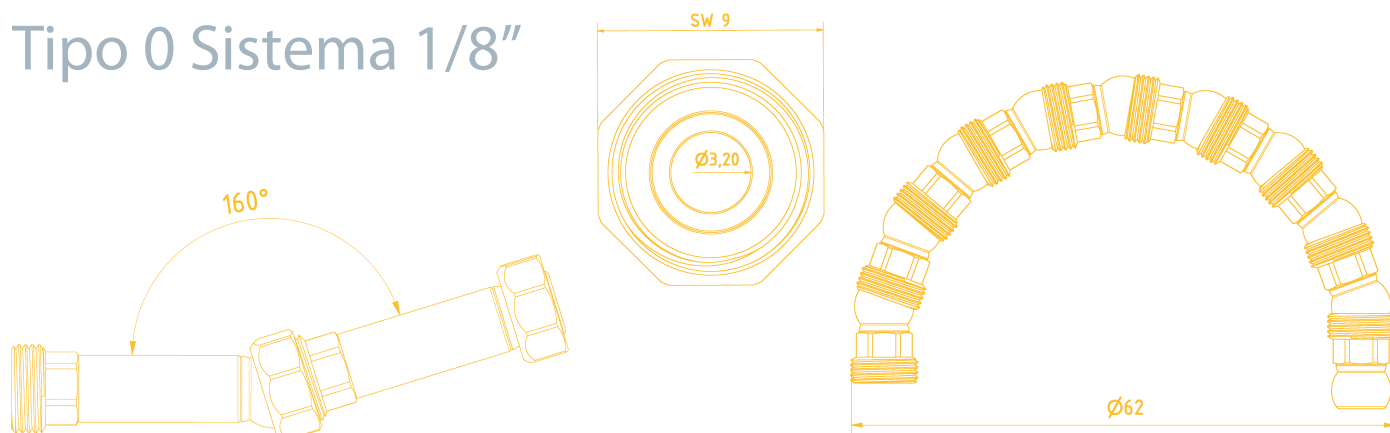
5x 2-GE, 1x 2-GE-3, 1x 2-AD-38,
1x 2-AD-12, 1x 2-DU-65 1x 2-DU-10,
1x SW-19, 1x SW-27



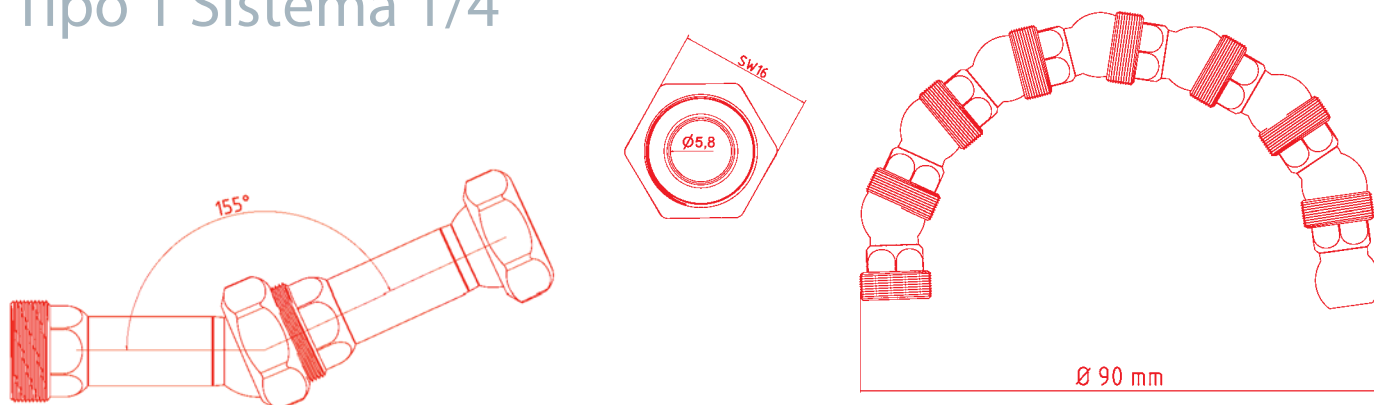
RADIOS DE CURVATURA

No hay torceduras ni roturas como con las tuberías metálicas convencionales.
MÁXIMO AJUSTE

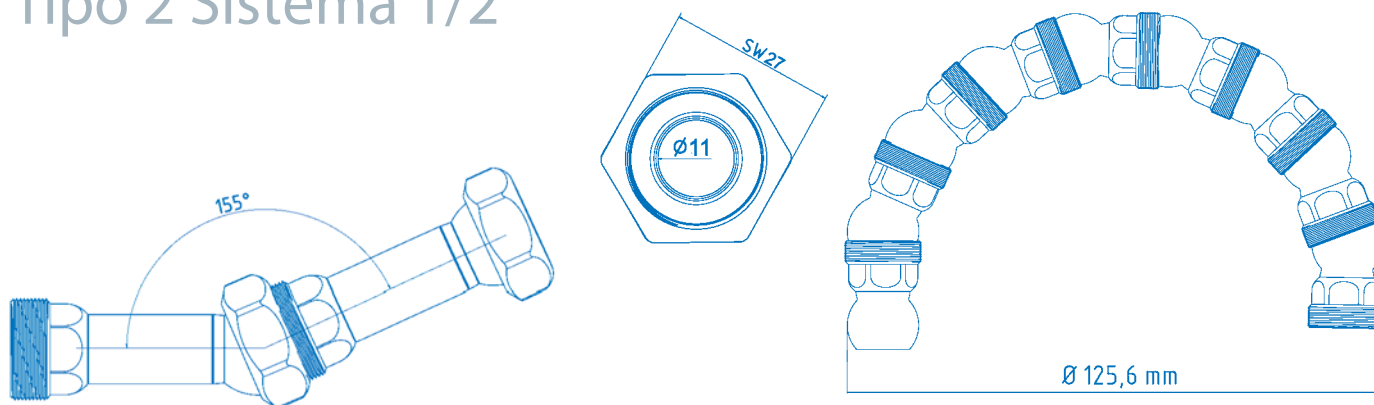
Tipo 0 Sistema 1/8"



Tipo 1 Sistema 1/4"



Tipo 2 Sistema 1/2"



Tipo 3 Sistema 3/4"

