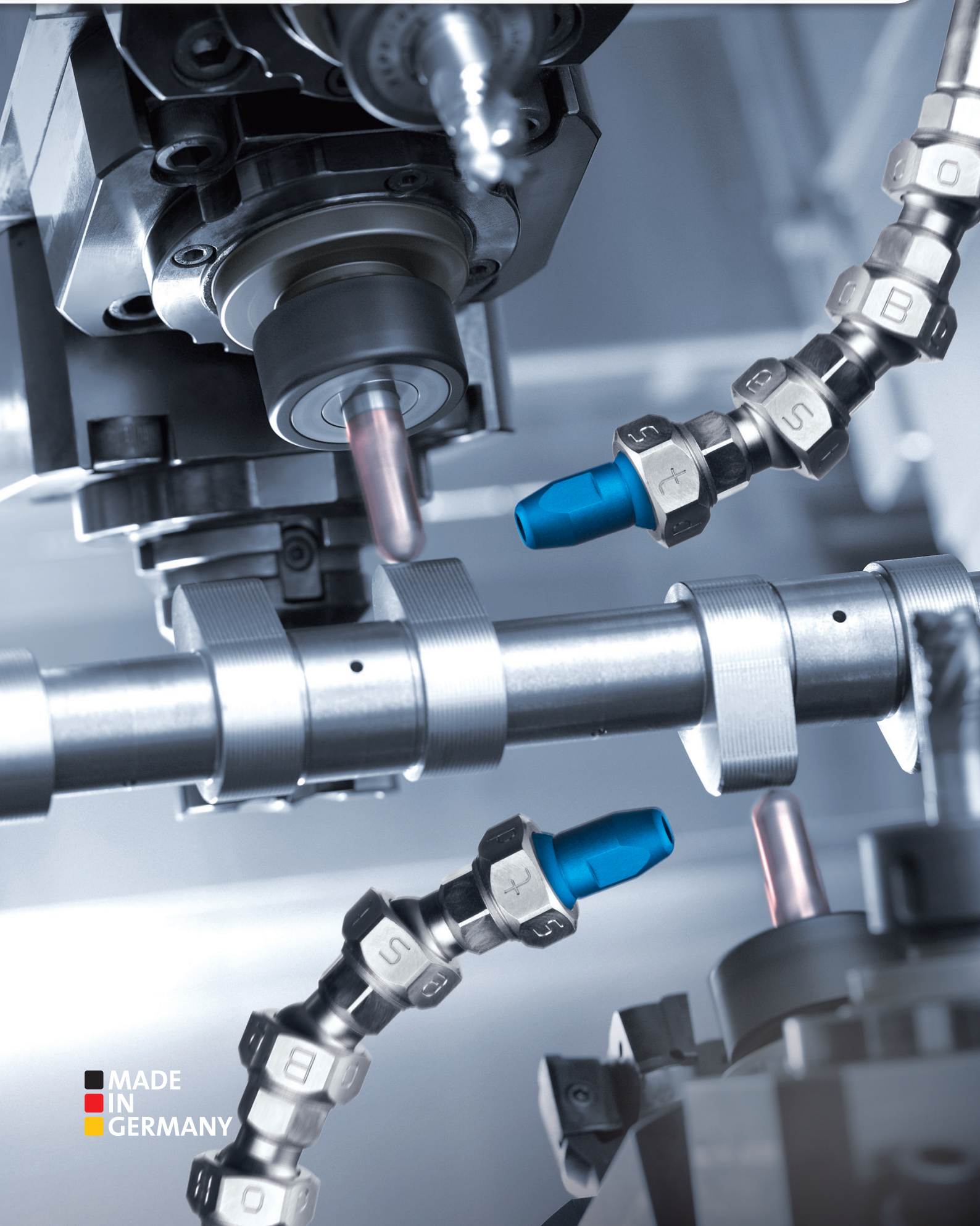


Coolant System

IN 3 PART
passion for clamping



MADE
IN
GERMANY



Best-0	 Page 4
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Best-1	 Page 7
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Best-2	 Page 12
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Best-3	 Page 18
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Energy-saving compression air nozzles	 Page 21
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WZH - System for Tool Holders	 Page 23
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System up to 50 bar / 700psi

Best-0



Best-1



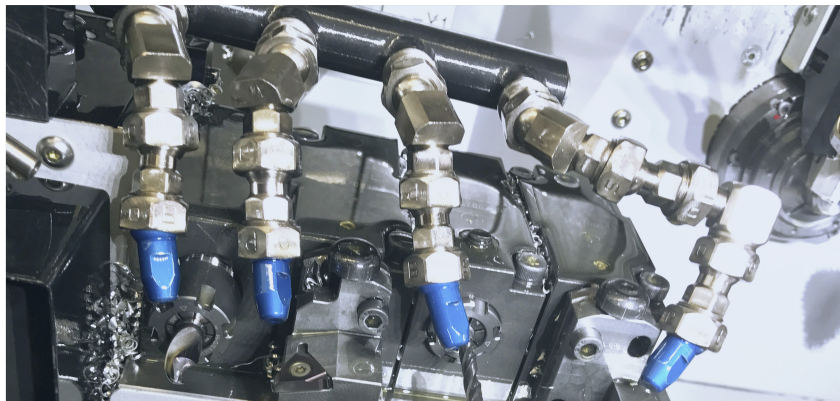
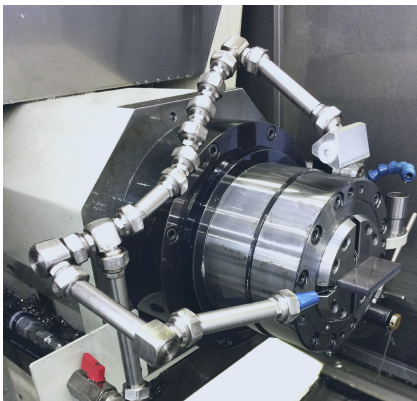
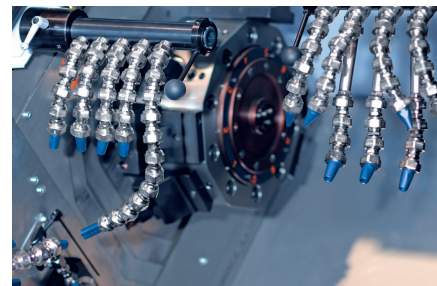
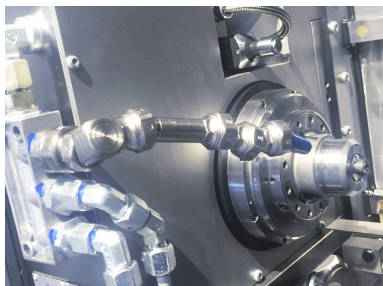
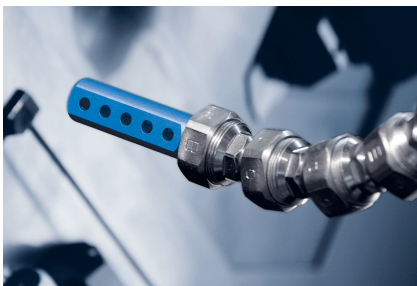
Best-2



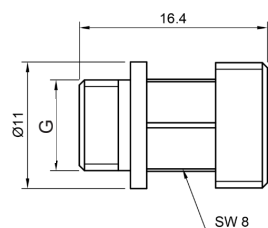
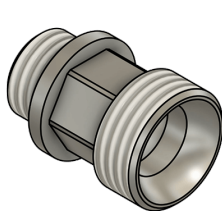
Best-3



Transmission	3 mm	6 mm	10 mm	14 mm
Possible connections	M6 M8x1 G1/8"	M6 M8x1 M10x1 G1/8" G1/4" 8L 10L 12L	3/8" 1/2"	3/4"
Nozzle Ø max.	Ø 3	Ø 6	Ø 8	Ø 14
Application	very small Swiss-type lathes: Tornos SwissNano, Citizen R04	Swiss-type lathes (backworking), Turning machines, Tool holders	Swiss-type lathes, Turning machines, Grinding machines	Turning machines, Grinding machines

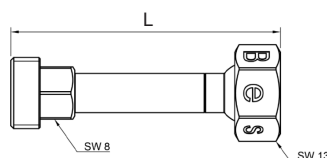
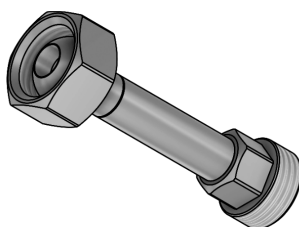


Connections



Article No.	G
Best-0-AD-110	G1/8
Best-0-AD-130	M8x1
Best-0-AD-220	M6x1

Extensions

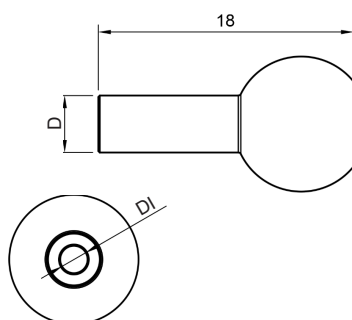


Article No.	L
Best-0-BS-100	21,5
Best-0-BS-120	41,5
Best-0-BS-140	61,5

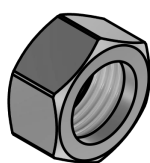
Nozzles & Nuts



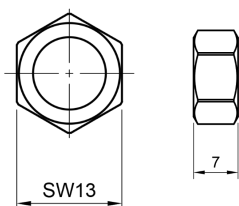
Nozzle



Article No.	D	DI
Best-0-DUE-100	3	1
Best-0-DUE-200	4	2
Best-0-DUE-300	5	3

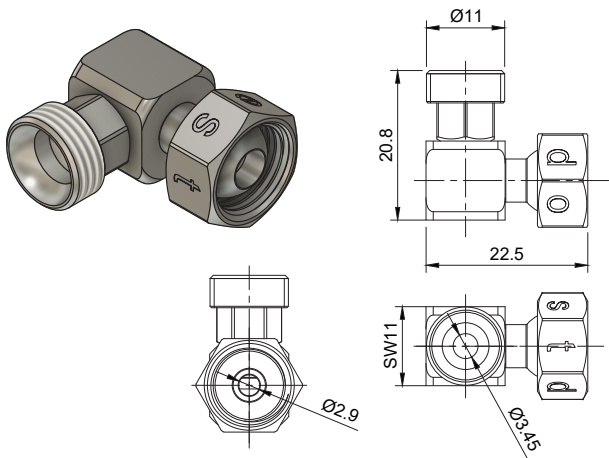


Nut



Article No.
Best-0-BS-103

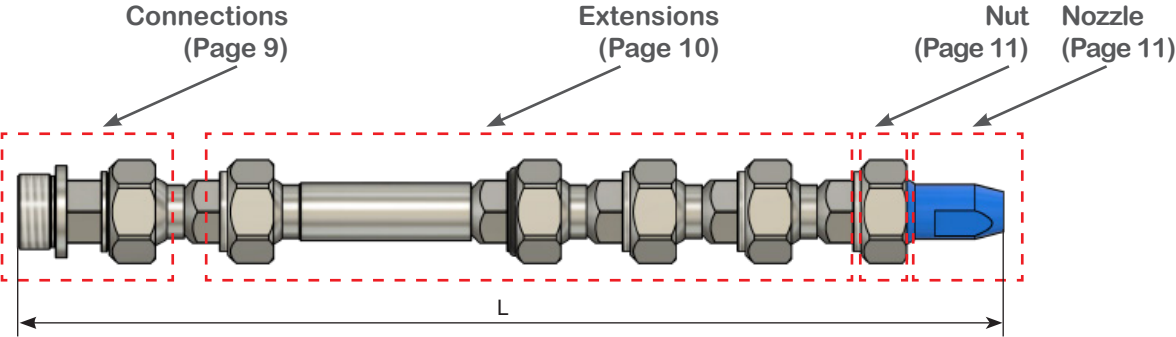
Angle piece 90°



Article No.

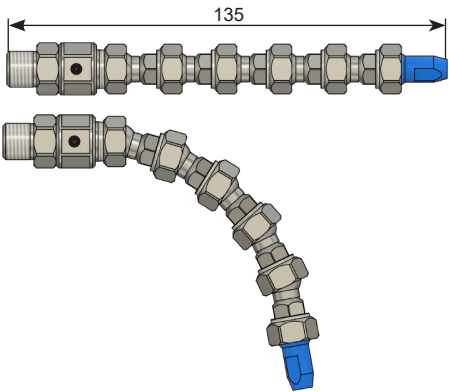
Best-0-WS-100

Pre-installed coolant pipe systems



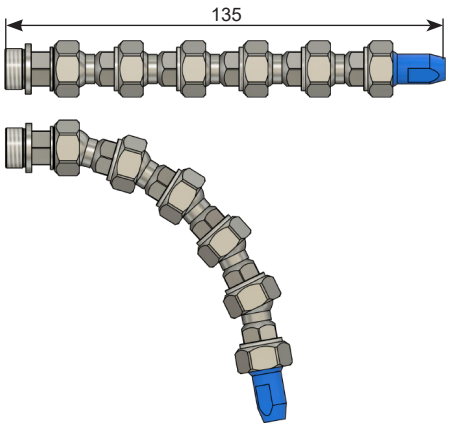
When ordering, please specify the required **connection** and the required **nozzle**.
Example Art. No.: Best-1-LG135-**AD130**-**DUE110**
(Connection) (Nozzle)

Best-1-LG-135-SA

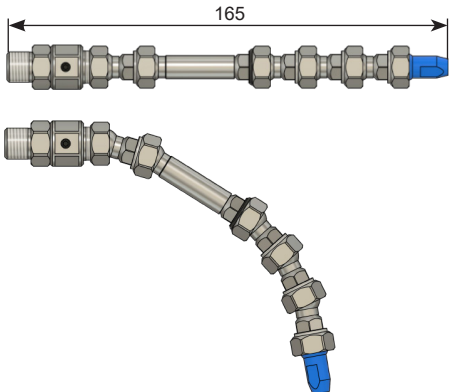


With quick-change connection

Best-1-LG-135

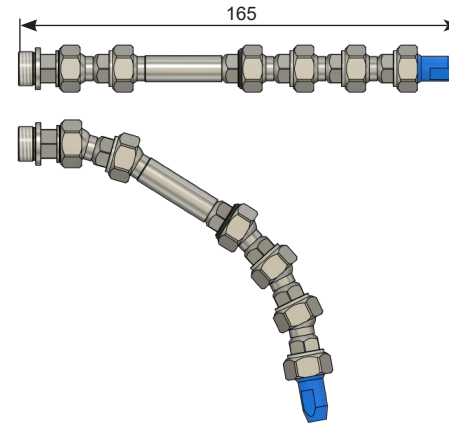


Best-1-LG-165-SA

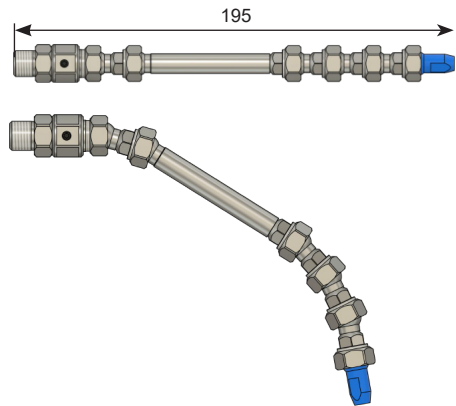


With quick-change connection

Best-1-LG-165

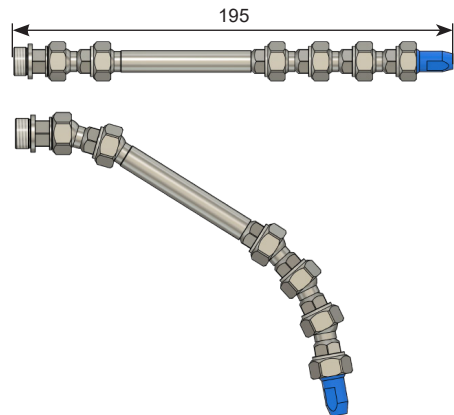


Best-1-LG-195-SA

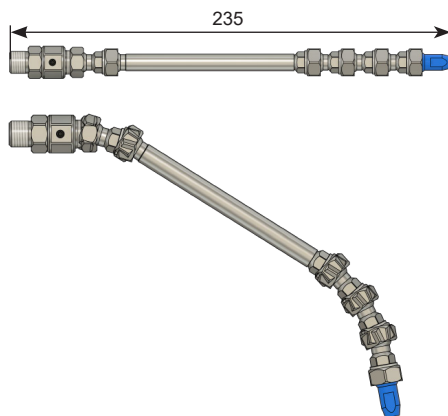


With quick-change connection

Best-1-LG-195

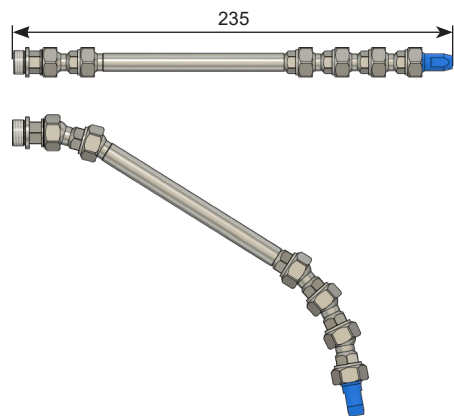


Best-1-LG-235-SA

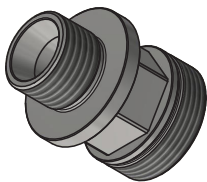


With quick-change connection

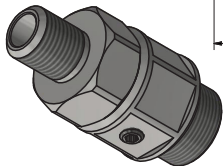
Best-1-LG-235



Connections

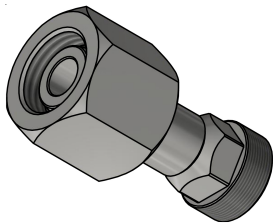


Article No.	G	DI
Best-1-AD-100	G1/4"	6
Best-1-AD-110	G1/8"	6
Best-1-AD-130	M8x1	3,5
Best-1-AD-200	M6x1	3,5
Best-1-AD-220	M10x1	6



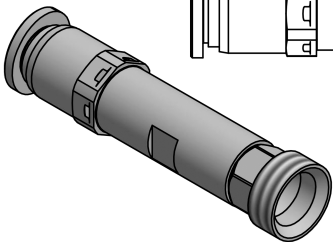
Article No.	G
Best-1-AD-150	G1/4"
Best-1-AD-160	G1/8"

Quick change connection



Article No.	L	Connection
Best-1-HYD-39-L10	39	L10
Best-1-HYD-69-L10	69	L10
Best-1-HYD-99-L10	99	L10
Best-1-HYD-139-L10	139	L10
Best-1-HYD-39-L12	39	L12
Best-1-HYD-69-L12	69	L12
Best-1-HYD-99-L12	99	L12
Best-1-HYD-139-L12	139	L12

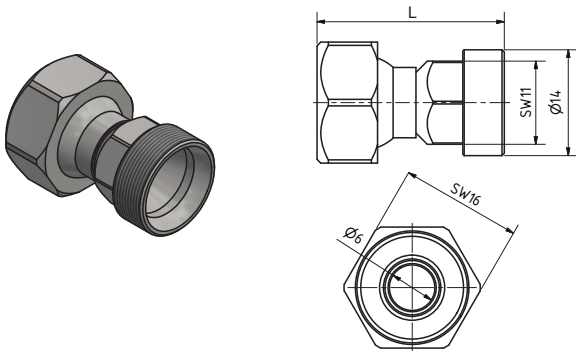
Hydraulic connection



Article No.	D	L
Best-1-Luft-100-6	6	57,3
Best-1-Luft-100-8	8	62,5

Air connection for hose

Extensions

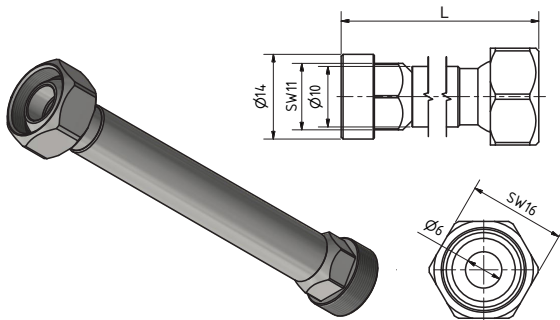


Article No.

L

Best-1-BS-100

25



Article No.

L

Best-1-BS-110

125

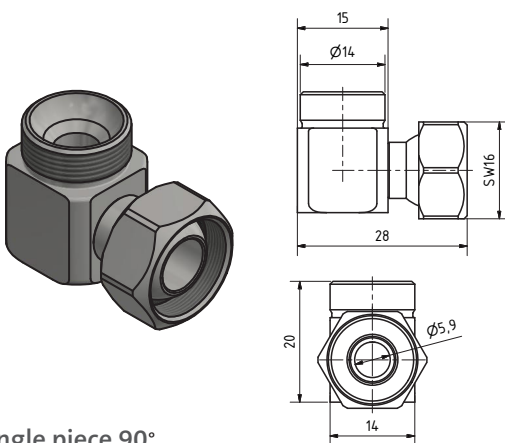
Best-1-BS-120

85

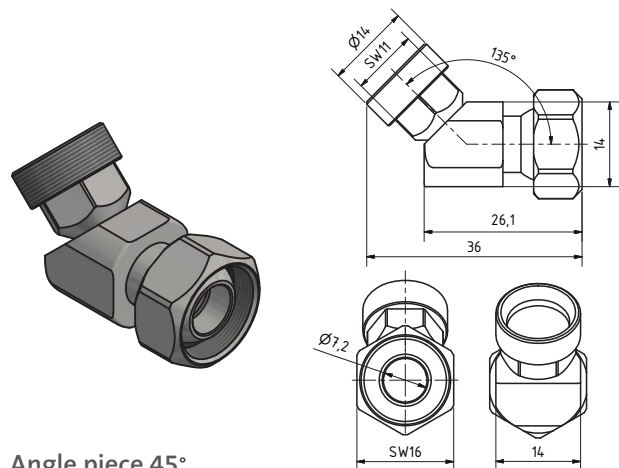
Best-1-BS-130

55

Angle pieces



Angle piece 90°



Angle piece 45°

Article No.

Angle

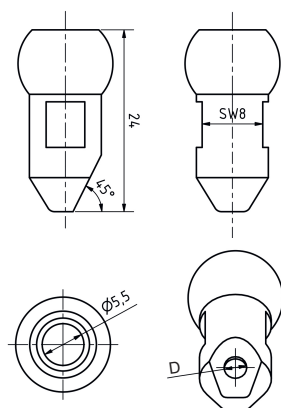
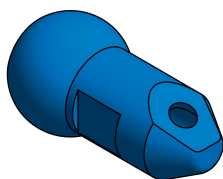
Best-1-WS-100

90°

Best-1-WS-600

45°

Nozzles



Nozzle 45°

Article No.

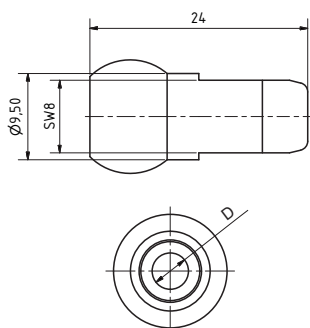
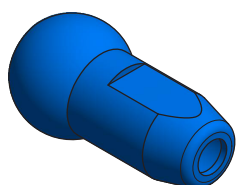
D

Best-1-DUE-170-2

2

Best-1-DUE-170-4

4



Nozzle

Article No.

D

Best-1-DUE-110

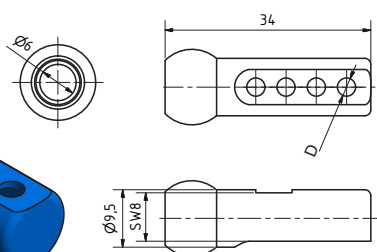
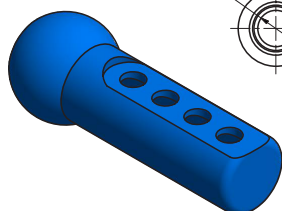
2

Best-1-DUE-130

4

Best-1-DUE-140

6



Nozzle with 4 holes

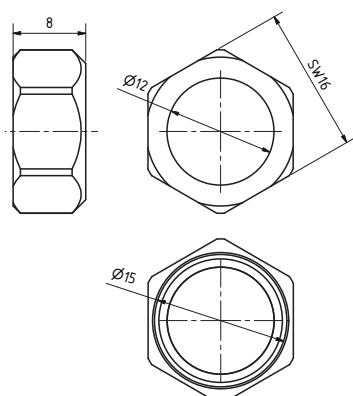
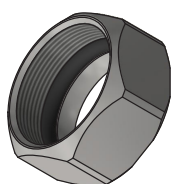
Article No.

D

Best-1-DUE-150

3

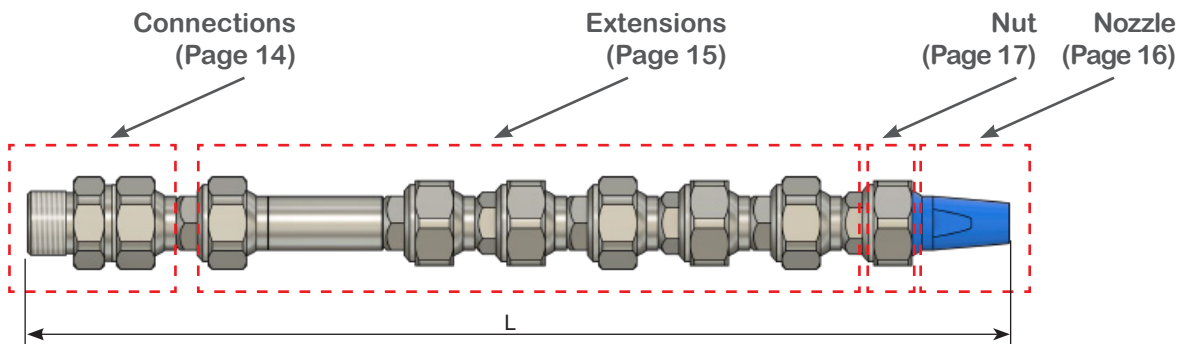
Nut



Article No.

Best-1-B5-103

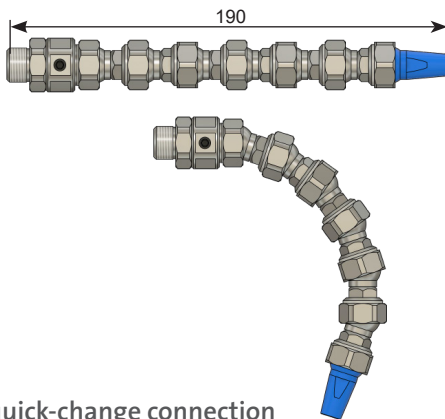
Pre-installed coolant pipe systems



When ordering, please specify the required **connection** and the required **nozzle**.

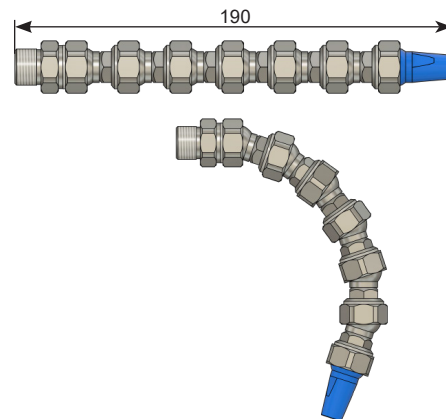
Example Art. No.: Best-2-LG245-**AD110**-**DUE110**
 (Connection) (Nozzle)

Best-2-LG-190-SA

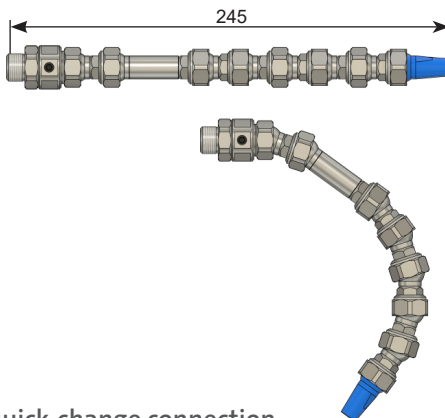


With quick-change connection

Best-2-LG-190

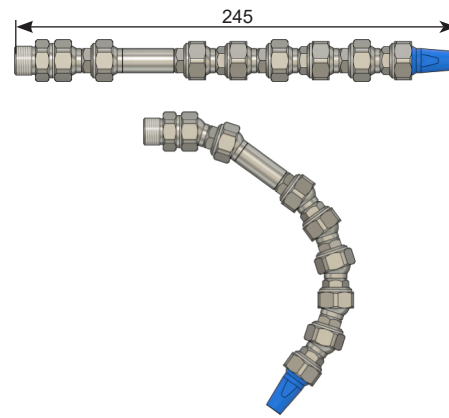


Best-2-LG-245-SA

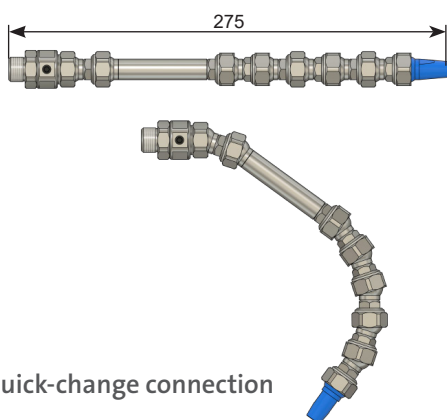


With quick-change connection

Best-2-LG-245

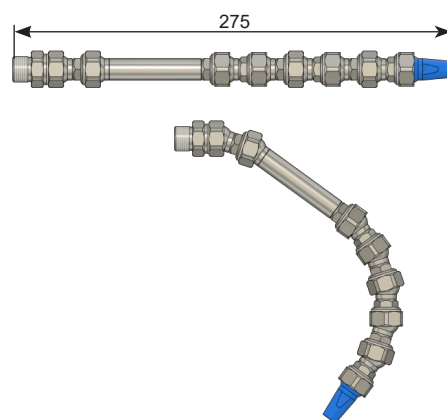


Best-2-LG-275-SA

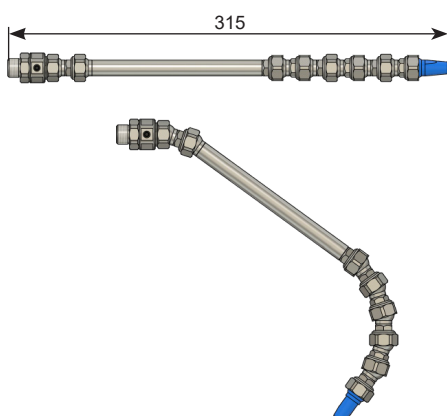


With quick-change connection

Best-2-LG-275

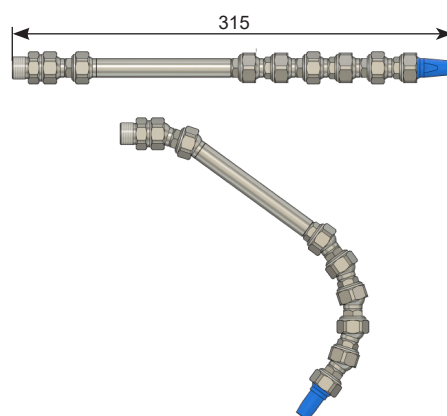


Best-2-LG-315-SA

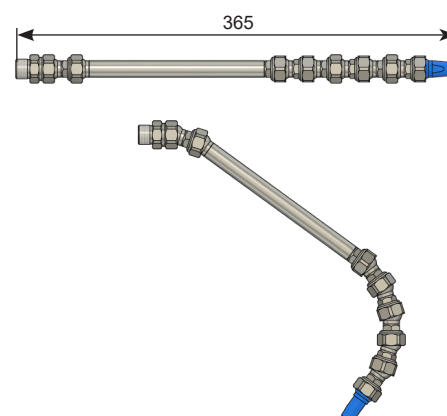


With quick-change connection

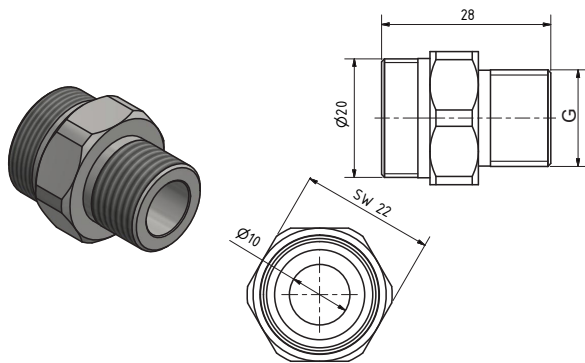
Best-2-LG-315



Best-2-LG-365



Connections



Article No.

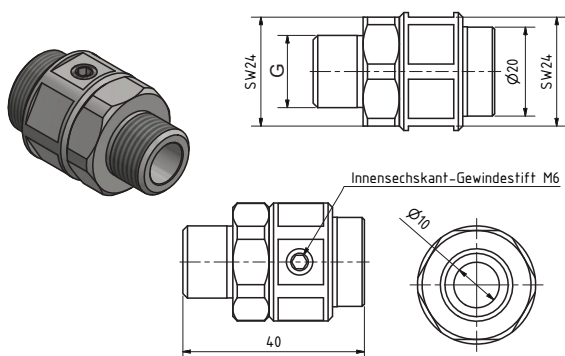
G

Best-2-AD-110

G3/8"

Best-2-AD-120

G1/2"



Article No.

G

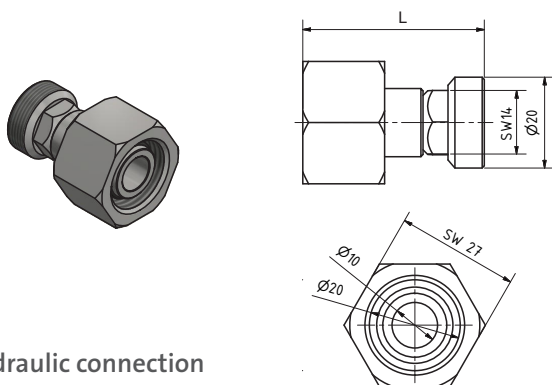
Best-2-AD-150

G3/8"

Best-2-AD-160

G1/2"

Quick Change Connection



Article No.

L

Connection

Best-2-HYD-10

40

L15

Best-2-HYD-30

70

L15

Best-2-HYD-60

100

L15

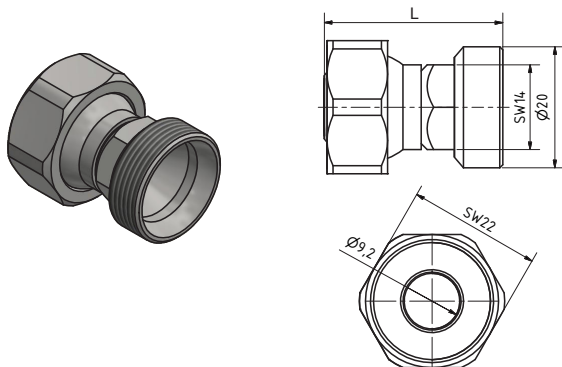
Best-2-HYD-100

140

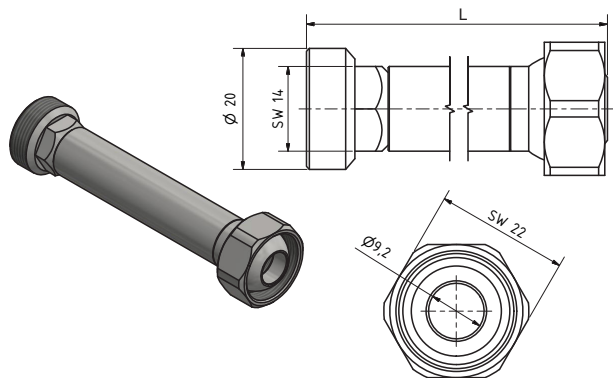
L15

Hydraulic connection

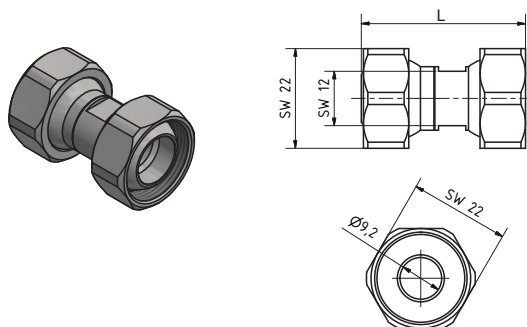
Extensions



Article No.	L
Best-2-BS-100	29,5



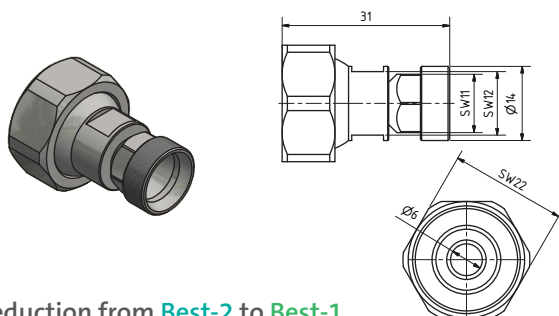
Article No.	L
Best-2-BS-110	129,5
Best-2-BS-120	89,5
Best-2-BS-130	59,5



Article No.	L
Best-2-BS-140	36,2

Double ball joint

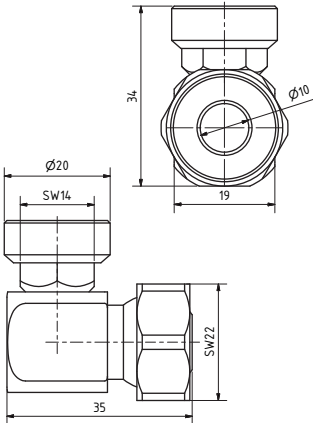
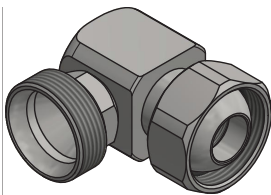
Reduction to Best-1



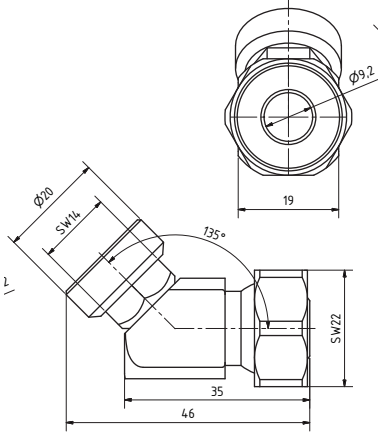
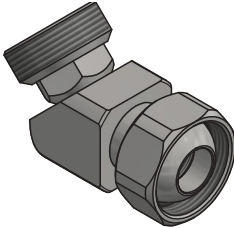
Article No.	
Best-2-RED-100	

Reduction from Best-2 to Best-1

Angle pieces



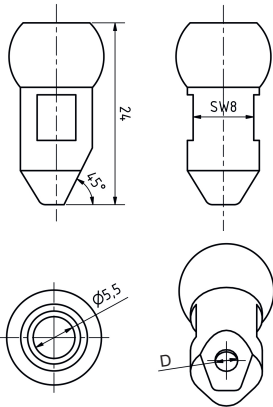
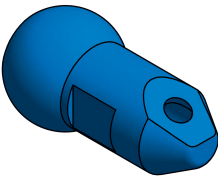
Angle piece 90°



Angle piece 45°

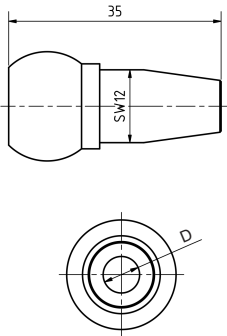
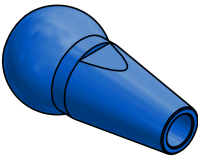
Article No.	Angle
Best-2-WS-100	90°
Best-2-WS-600	45°

Nozzles



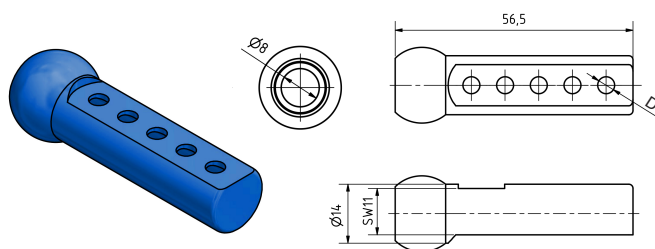
Nozzle 45°

Article No.	D
Best-1-DUE-170-2	2
Best-1-DUE-170-4	4



Nozzle

Article No.	D
Best-2-DUE-100	2
Best-2-DUE-110	4
Best-2-DUE-140	6
Best-2-DUE-120	8



Article No.

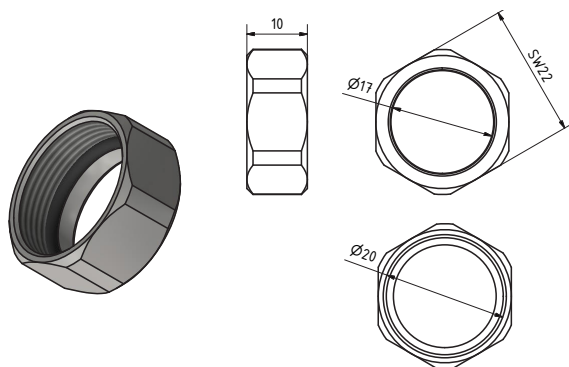
D

Best-2-DUE-130

4

Nozzle with 5 holes

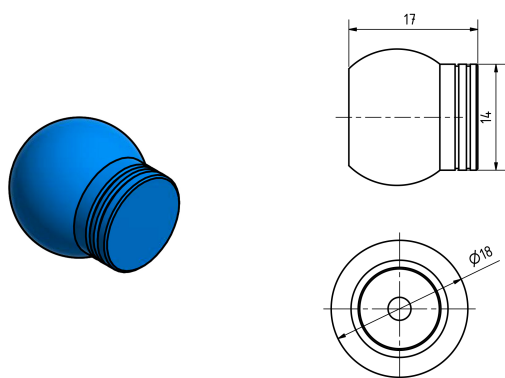
Nut



Article No.

Best-2-BS-103

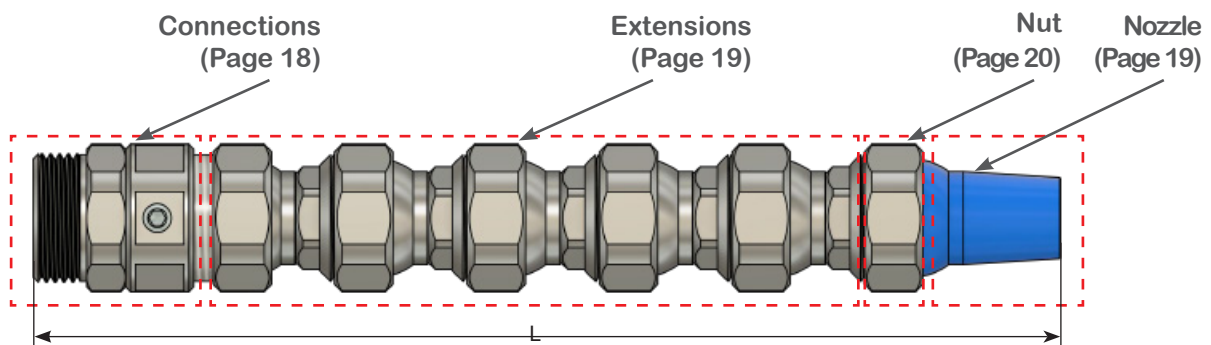
Filler plug



Article No.

Best-2-BL-100

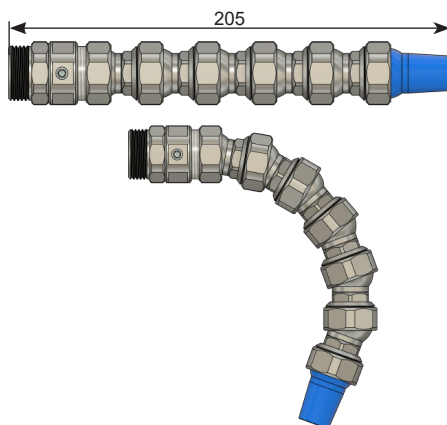
Pre-installed coolant pipe systems



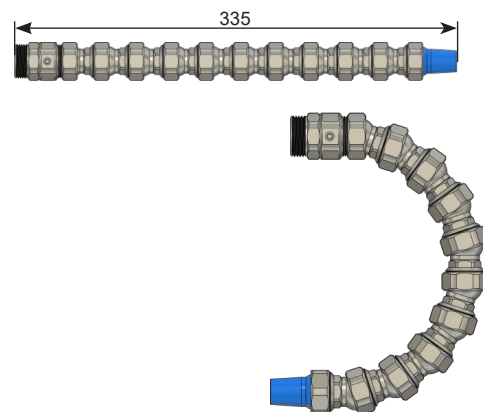
When ordering, please specify the required **connection** and the required **nozzle**.

Example Art. No.: Best-3-LG205-**AD150**-**DUE100**
 (Connection) (Nozzle)

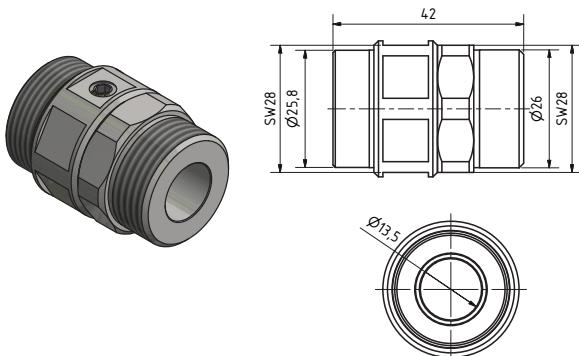
Best-3-LG-205



Best-3-LG-335



Connections

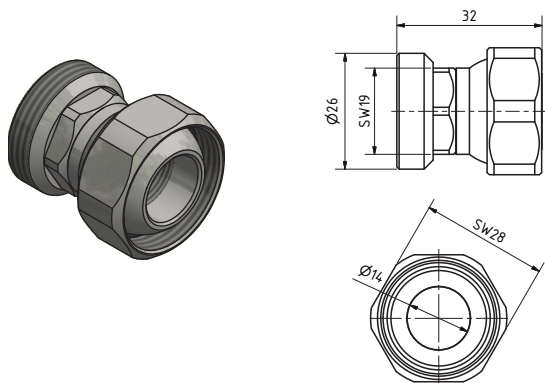


Article No.

Best-3-AD-150

Quick change connection G3/4, 42mm

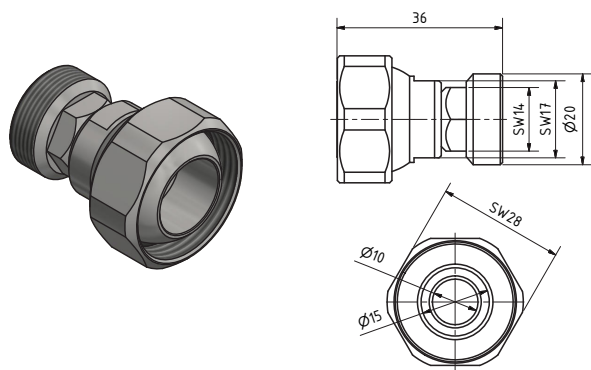
Extensions



Article No.

Best-3-BS-100

Reduction to Best-2

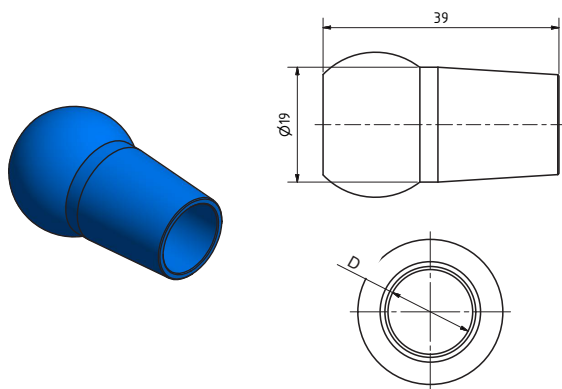


Article No.

Best-3-RED-100

Reduction from Best-3 to Best-2

Nozzles



Article No.

D

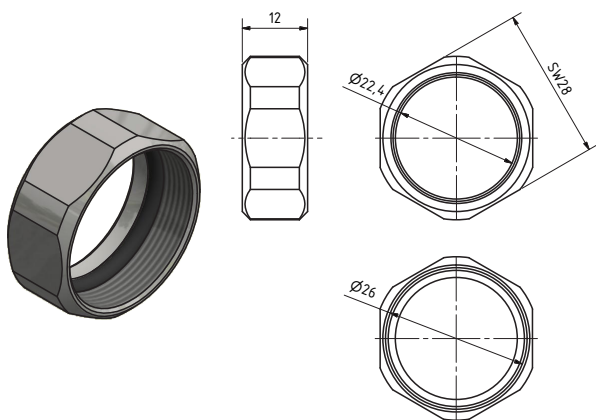
Best-3-DUE-100

10

Best-3-DUE-110

14

Nut



Article No.

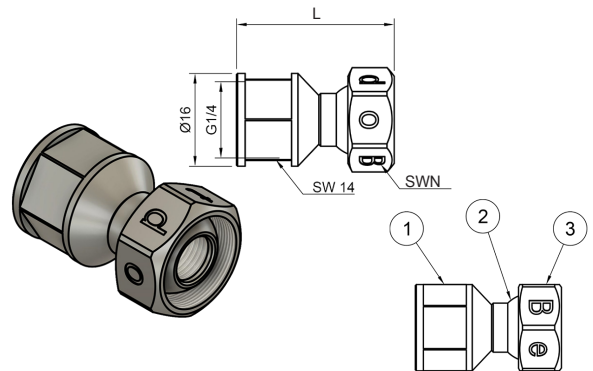
Best-3-BS-103

Energy-saving compression air nozzle with "Venturi Effect"

Up to 50% less compressed air consumption
Up to 50% noise canceling



stepless adjustable



Adapter for Best-1 / Best-2

Article No.

1200SSF 1/4

Article No.

System

L

SWN

Best-1-AD-SSF-1/4-IG

Best-1

27,2

SW16

Best-2-AD-SSF-1/4-IG

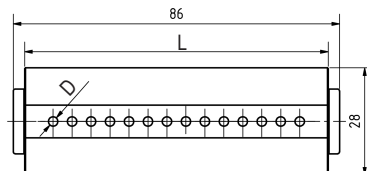
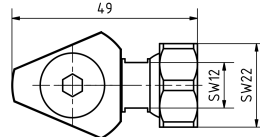
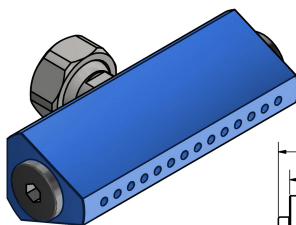
Best-2

39,7

SW22

Nozzles useable with Best-2

incl. nut: Best-2-BS-103



Article No.

Bores

L

D

Best-2-AK100

6x

80

4

Best-2-AK200

14x

80

2,5

Best-2-AK300

7x

45

2,5

useable with Best-2

Flat Nozzles



35 mm

921-1



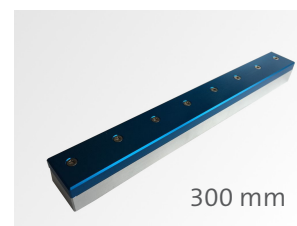
60 mm

921-2



150 mm

921-6F



300 mm

921-12F

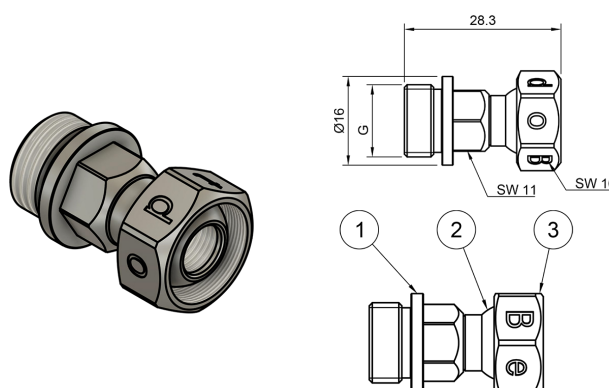
Article No.	Width mm	Material	Required adapter
921-1	35	Aluminium	Best-1-AD-1/8-AG
921-1SS	35	Stainless steel	Best-1-AD-1/8-AG
921-2	60	Aluminium	Best-1-AD-1/8-AG
921-2SS	60	Stainless steel	Best-1-AD-1/8-AG
921-6F	150	Aluminium	Best-1-AD-1/4-AG
921-6FSS	150	Stainless steel	Best-1-AD-1/4-AG
921-12F	300	Aluminium	Best-1-AD-1/4-AG
921-12FSS	300	Stainless steel	Best-1-AD-1/4-AG

Choose your gap height

Height	Area of application
0,1	compressed air
0,5	filtered coolant medium
0,7	unfiltered coolant medium

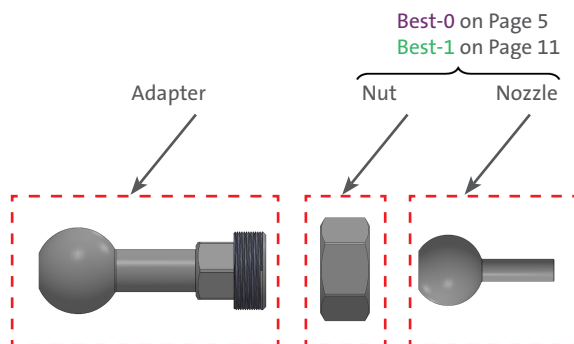
Example Art. No.: 921-1-^(Stainless steel)SS-^(gap height mm)0,5
^(Type)

Adapter

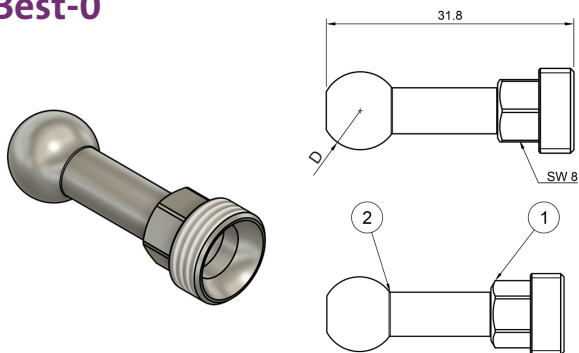


Article No.	G
Best-1-AD-1/4-AG	1/4"
Best-1-AD-1/8-AG	1/8"

Adapter for Tool Holder

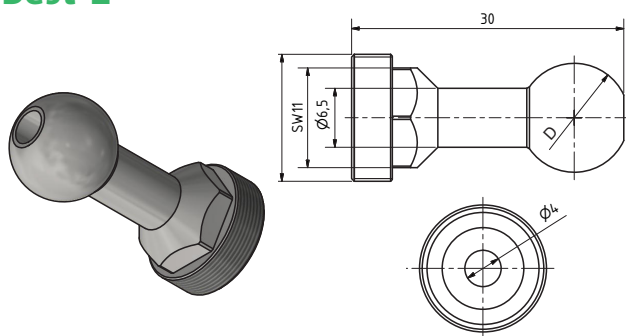


Best-0

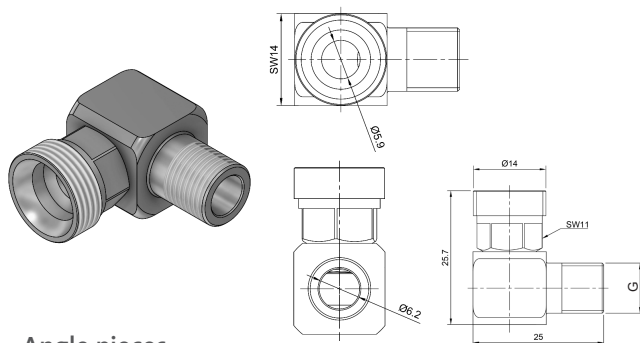


Article No.	D
Best-0-WZH-10	10
Best-0-WZH-12	12
Best-0-WZH-14	14
Best-0-WZH-15	15

Best-1



Article No.	D
Best-1-WZH-12	12
Best-1-WZH-14	14
Best-1-WZH-15	15



Angle pieces

Article No.	G
Best-1-WS-G1/4	G1/4
Best-1-WS-G1/8	G1/8
Best-1-WS-M10x1	M10x1
Best-1-WS-M8x1	M8x1

Blowgun 9401 + Energy Saving Nozzle 1200SSF12



Article No.	SET-9401SSF
Material	Aluminium
Connection	G1/4"
Operating pressure	10 Bar max.
Weight	258 g

Energy Saving Compression Air Nozzles with "Venturi Effect"

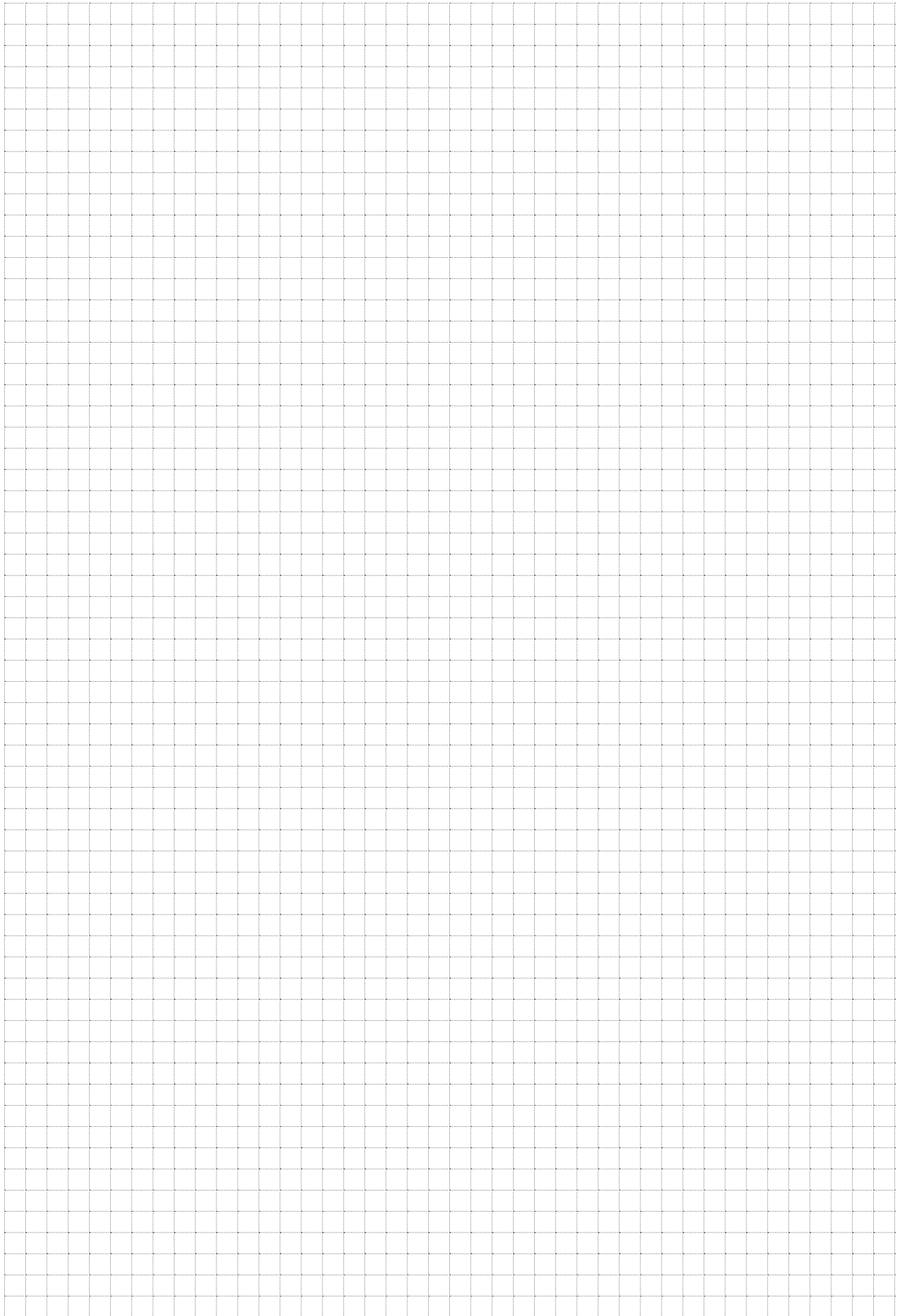


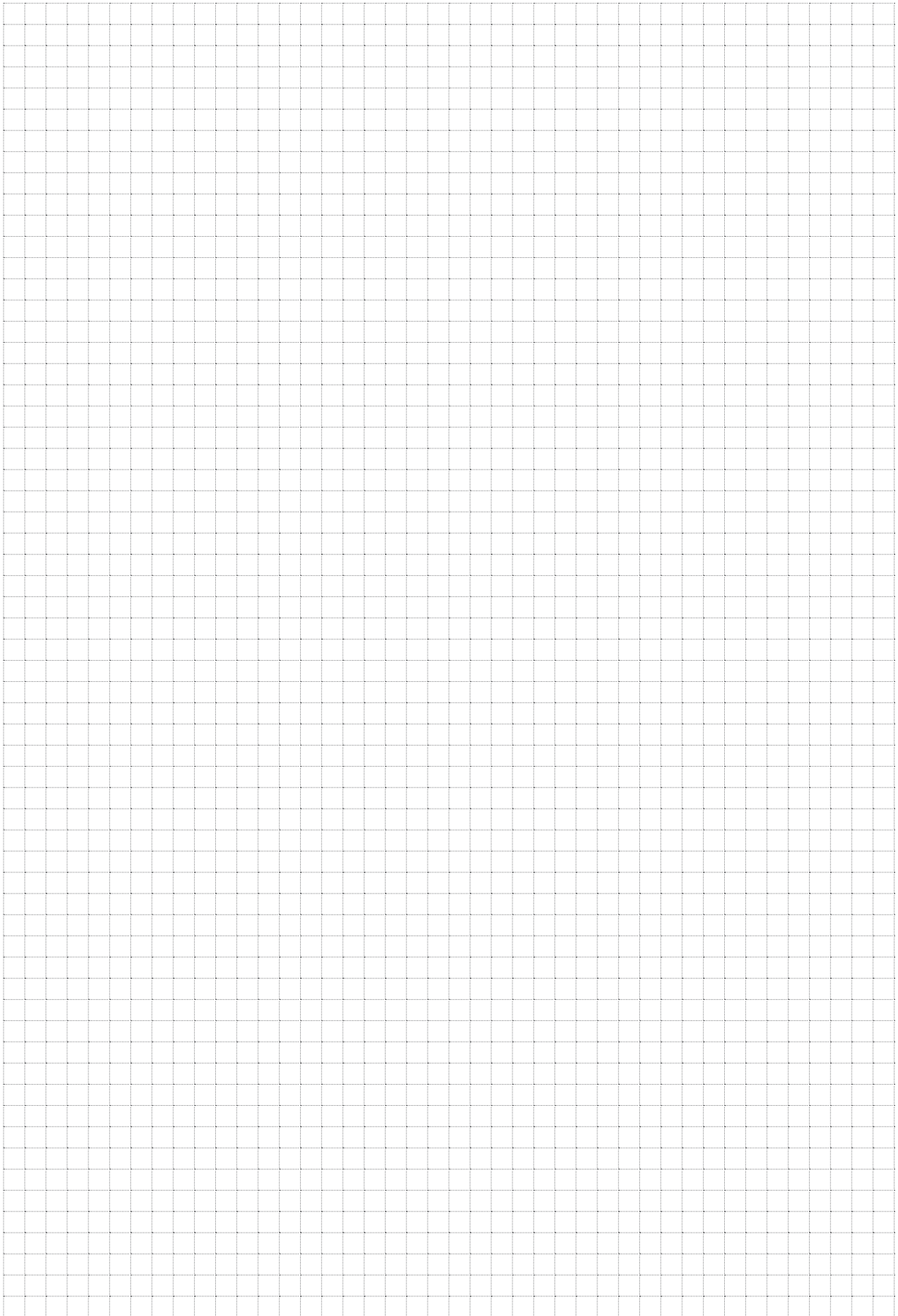
stepless adjustable

Article No.	1200 SSFM12	1200 SSF 1/8"	1200 SSF 1/4"
Material	Stainless steel	Stainless steel	Stainless steel
Connection	M12x1,25	1/8"	1/4"
Weight	33 g		
Compressed air consumption at 6,9 Bar	226 - 736 L/Min	226 - 736 L/Min	226 - 736 L/Min
Blow-off force (g/1000cm ² in 30 cm distance at 6,9 bar)	0 - 662 g	0 - 662 g	0 - 662 g
Gain ratio	1:25	1:25	1:25

Pressure Bar	Compressed air consumption L/Min		
	Slot 0,06"	Slot 0,08"	Slot 0,10"
2,8	181	232	257
4,1	246	311	348
5,5	311	367	444
6,9	379	478	537

Up to 50% less compressed air consumption!
Up to 50% noise canceling!





■ MADE
■ IN
■ GERMANY

03/2022

The image features a horizontal banner. On the left, the 'INOPART' logo is displayed, with 'IN' in a blue square, 'O' in a stylized blue and orange circle, and 'PART' in orange. The background of the banner is a close-up photograph of industrial machinery, showing a blue pneumatic cylinder and various metal fittings and pipes.

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