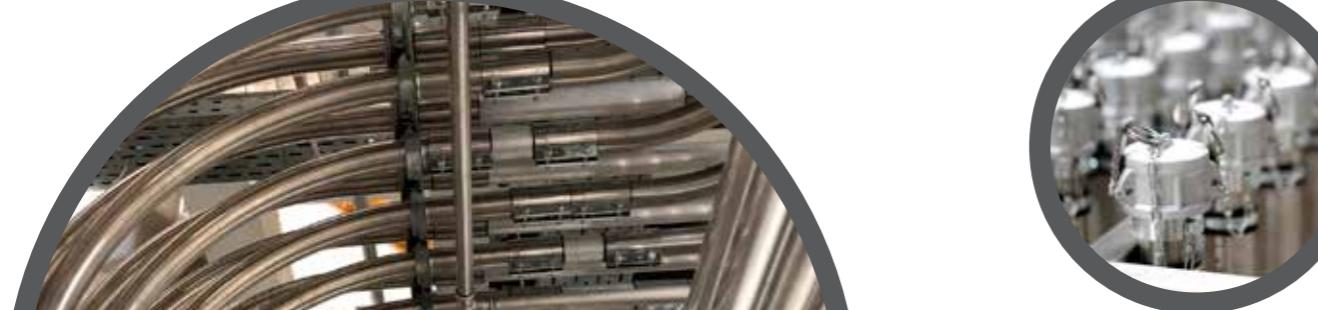


SYSTEM COMPONENTS FOR PNEUMATIC MATERIALS HANDLING



PIPES | PIPE BENDS | PIPECOUPLINGS
PIPE FITTINGS | COUPLING STATIONS
SUCTION LANCES | CAMLOCK COUPLINGS
HOSES | SYSTEM COMPONENTS

***STORZ couplings******Pipe bends******Container******Pipes******Hoses******Pneumatic******Suction lances******System components***

Pipe fittings

CENTRALISED MATERIAL SUPPLY

As manufacturer and system supplier of tube and hose products, we supply numerous products that are needed for the construction of a pneumatic conveying system and thus for the material transportation of free-flowing bulk solids. Apart from our large inventory we distinguish ourselves by means of a flexible production and quick delivery of required products.

We offer:

- Special solutions within a short response time
- Fair prices even for small quantities
- Technical advice including individual planning
- Time and cost savings for you and your project

Connectors***Camlock couplings******Pipe couplings***

Pipes**Pipe Bends****Pipe Connectors / Pipe Couplings****Strain Relief****Gaskets**

outer diameter x wall thickness in millimeters	6000 / 1500	R 100/120/150	R 250	R 300	R 500	R 800	R 1000/1200		100	150	200		150 / 200	100 / 150 / 200		
	Various materials	AISI 304	AISI 304		AISI 304	Galvanized steel	AISI 304	Galvanized steel	AISI 304	Galvanized steel	Black / white	Red / transparent				
	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	
38,0 x 1,5	+		+	+	+	+	+		+						+	+
40,0 x 1,5	+	+	+	+	+	+	+		+						+	+
45,0 x 1,5	+	+		+	+	+	+		+						+	+
50,0 x 1,5	+	+	+	+	+	+	+		+						+	+
50,0 x 2,0	+	+	+	+	+	+	+		+						+	+
54,0 x 2,0	+		+	+	+	+	+		+						+	+
60,3 x 1,5	+	+	+	+	+	+	+		+						+	+
60,3 x 2,0	+	+	+	+	+	+	+		+						+	+
65,0 x 2,0	+		+	+	+	+	+		+	+	+	+	+	+	+	+
70,0 x 2,0	+			+	+	+	+		+	+	+	+	+	+	+	+
76,1 x 2,0	+	+	+	+	+	+	+		+	+	+	+	+	+	+	+
80,0 x 2,0	+			+	+	+	+		+	+	+	+	+	+	+	+
84,0 x 2,0	+					+	+		+	+	+	+	+	+	+	+
88,9 x 2,0	+		+	+	+	+	+		+	+	+	+	+	+	+	+
101,6 x 2,0	+					+	+		+	+	+	+	+	+	+	+
104,0 x 2,0	+					+	+		+	+	+	+	+	+	+	+
108,0 x 2,0	+					+	+		+	+	+	+	+	+	+	+
110,0 x 2,0	+					+	+		+	+	+	+	+	+	+	+
114,3 x 2,0	+					+	+		+	+	+	+	+	+	+	+
128,0 x 1,5	+					+	+		+	+	+	+	+	+	+	+
129,0 x 2,0	+					+	+		+	+	+	+	+	+	+	+
133,0 x 3,0	+					+	+		+	+	+	+	+	+	+	+
139,7 x 2,0	+					+	+		+	+	+	+	+	+	+	+
154,0 x 2,0	+					+	+		+	+	+	+	+	+	+	+
159,0 x 2,0	+					+	+		+	+	+	+	+	+	+	+
168,3 x 2,0	+					+	+		+	+	+	+	+	+	+	+

further on request

further on request

+ Glass

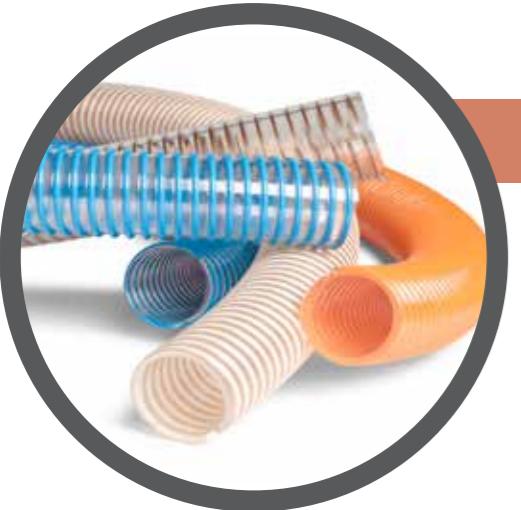
+ AISI 304

+ Wear-resistant



Pipelines

- 7 Pipes
- 9 Pipe Bends
- 25 Pipe Fittings



Hose Lines

- 55 Conveying Hoses
- 59 Vacuum Hoses
- 61 Silo Hoses



Material Distributor

- 75 Coupling Stations
- 77 Standard Frames
- 81 Accessories / Spare Parts



Magnet Separator

- 93 MAG 14.000
- 95 Bar magnets



Pipe Couplings

- 39 Pipe Connectors
- 45 Pipe Couplings
- 51 Strain reliefs



Hose Couplings

- 63 Camlock Couplings
- 67 STORZ Couplings
- 71 Tykoflex Couplings NEW!



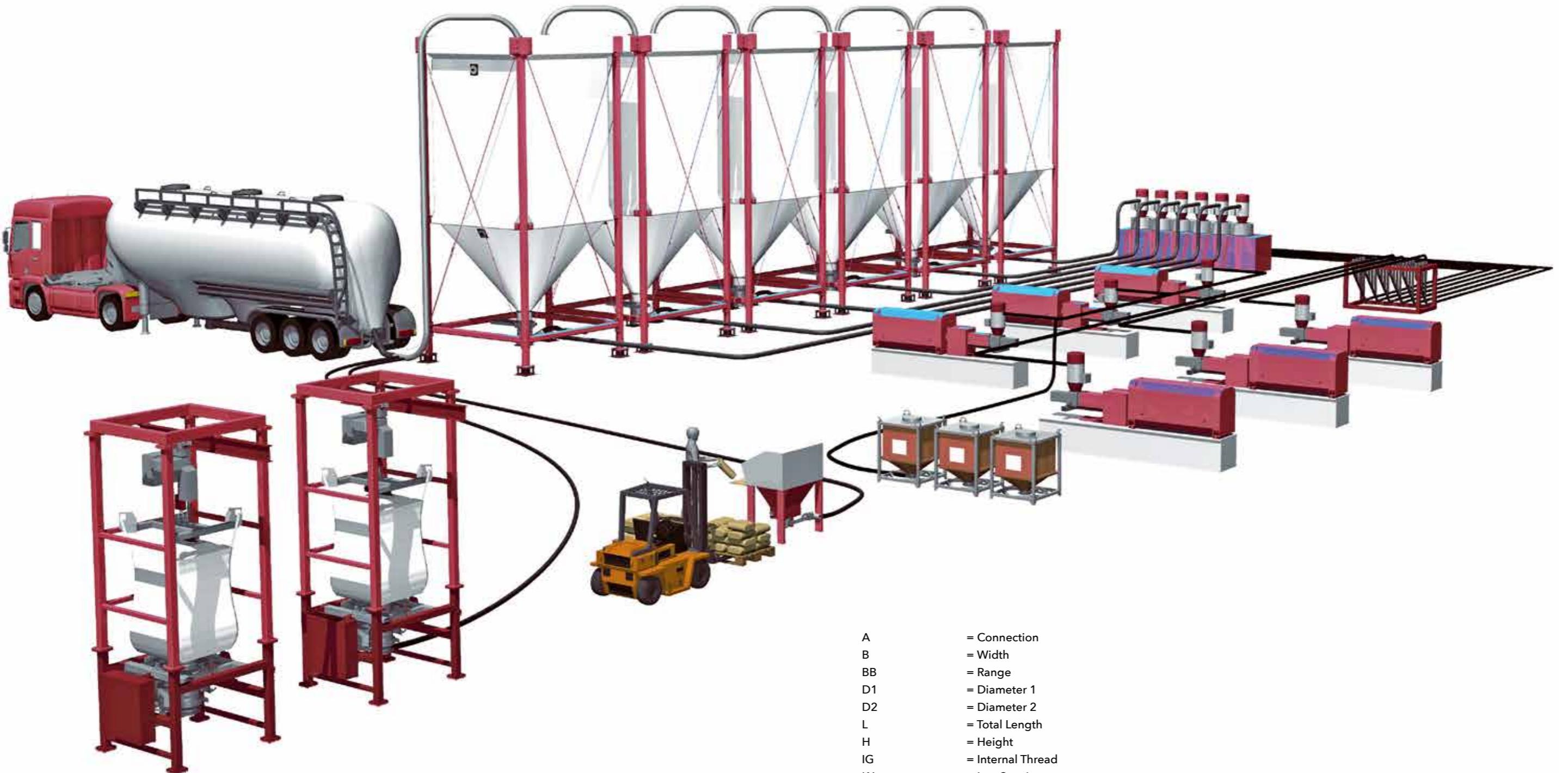
Suction Lances

- 87 Standard Suction Lances
- 89 Suction Lances with Magnet Separator
- 90 Suction Lances for Containers



SYSTEM COMPONENTS

- 99 Vacuum Hoses
- 103 Mounting Material NEW!
- 105 Material Container NEW!



A	= Connection
B	= Width
BB	= Range
D1	= Diameter 1
D2	= Diameter 2
L	= Total Length
H	= Height
IG	= Internal Thread
KA	= Lug Spacing
L1	= Length 1
L2	= Length 2
m	= Meter
R	= Radius (measured to pipe axis)
SB	= Clamping Range
SV1	= Leg Extension 1
SV2	= Leg Extension 2
WS	= Wall Thickness
WS1	= Wall Thickness 1
WS2	= Wall Thickness 2
Δ	= Degree (bending angle)
Ø1	= Diameter 1
Ø2	= Diameter 2

PIPELINES

Stainless steel pipes with a smoothed internal seam are perfectly suitable to be applied with pneumatic conveying systems.

Aluminium pipes often serve as vacuum lines.



5



6

PIPELINES

AISI 304 | ROUND TUBE

- Material: AISI 304
- Length: 6000 mm
- Internal seam smoothed



Article Nr.	Ø (mm)	WS
RE-038015	38,0	1,5
RE-040015	40,0	1,5
RE-045015	45,0	1,5
RE-050015	50,0	1,5
RE-050020	50,0	2,0
RE-054020	54,0	2,0
RE-060315	60,3	1,5
RE-060320	60,3	2,0
RE-065020	65,0	2,0
RE-070020	70,0	2,0
RE-076120	76,1	2,0
RE-080020	80,0	2,0
RE-084020	84,0	2,0
RE-088920	88,9	2,0
RE-101620	101,6	2,0
RE-104020	104,0	2,0
RE-108020	108,0	2,0
RE-110020	110,0	2,0
RE-114320	114,3	2,0
RE-128015	128,0	1,5
RE-129020	129,0	2,0
RE-133030	133,0	3,0
RE-139720	139,7	2,0
RE-154020	154,0	2,0
RE-159020	159,0	2,0
RE-168320	168,3	2,0

ALUMINIUM | ROUND TUBE

- Material: AlMgSi0,5 F22 (6060T66)
- Length: 6000 mm
- Special dimensions on request



Article Nr.	Ø (mm)	WS
RA-038015	38,0	1,5
RA-040015	40,0	1,5
RA-045015	45,0	1,5
RA-050015	50,0	1,5
RA-050020	50,0	2,0
RA-055025	55,0	2,5
RA-060015	60,0	1,5
RA-060020	60,0	2,0
RA-065020	65,0	2,0
RA-070020	70,0	2,0
RA-076020	76,0	2,0
RA-076030	76,0	3,0
RA-080020	80,0	2,0
RA-090030	90,0	3,0
RA-100020	100,0	2,0
RA-150030	150,0	3,0
RA-150050	150,0	5,0
RA-200050	200,0	5,0

STAINLESS STEEL SEALING PLUG

- Material: stainless steel 1.4301
- With chain
- Fastening by using pipe couplings



STAINLESS STEEL | VARIOUS Ø

Article Nr.	Ø mm	Chain
VSE-0400-K	40,0	ja
VSE-0450-K	45,0	ja
VSE-0500-K	50,0	ja
VSE-0603-K	60,3	ja

WEAR-RESISTANT | ROUND PIPE

- Considerably longer service life compared to AISI 1.4301
- Length: 500 / 1500 mm
- Special dimensions upon request



Article Nr.	Ø (mm)	WS	L mm
RV-040015-0500	40,0	1,5	500
RV-045015-0500	45,0	1,5	500
RV-050015-0500	50,0	1,5	500
RV-060315-0500	60,3	1,5	500
RV-076120-0500	76,1	2,0	500
RV-040015-1500	40,0	1,5	1500
RV-045015-1500	45,0	1,5	1500
RV-050015-1500	50,0	1,5	1500
RV-060315-1500	60,3	1,5	1500
RV-076120-1500	76,1	2,0	1500

PLUGS I FOR ROUND TUBE

- Material: Plastic
- Transport protection
- Protection against pollution



Article Nr.	Ø (mm)	Colour
SSK-0380	38,0	red
SSK-0400	40,0	red
SSK-0450	45,0	red
SSK-0500	50,0	red
SSK-0540	54,0	red
SSK-0603	60,3	red
SSK-0650	65,0	red
SSK-0760	76,0	red

GLASS I ROUND TUBE

- Material: Borosilicate glass 3.3
- Length: 500 mm / 1500 mm
- With adhesive copper band



Article Nr.	Ø (mm)	WS	L mm
RG-047050-0500	47,0	5,0	500
RG-056050-0500	56,0	5,0	500
RG-066050-0500	66,0	5,0	500
RG-080050-0500	80,0	5,0	500
RG-047050-1500	47,0	5,0	1500
RG-056050-1500	56,0	5,0	1500
RG-066050-1500	66,0	5,0	1500
RG-080050-1500	80,0	5,0	1500

SHOT-BLASTED PIPES

All pipes and pipe bends can be delivered shot-blasted (inside) in order to minimize friction of the material on the pipe. If you are interested in shot-blasted pipes, please don't hesitate to reach out to us project-specifically.



AISI 304 PIPE BENDS

- Material: AISI 304
- Internal Seam smoothed
- Bended wrinkle-free



AISI 304 | Ø 38,0 X 1,5 MM

Article Nr.	R mm	∠	Branch mm
RBE-038015-90100-1010	100	90°	100 / 100
RBE-038015-45100-1010	100	45°	100 / 100
RBE-038015-90250-1010	250	90°	100 / 100
RBE-038015-45250-1010	250	45°	100 / 100
RBE-038015-90500-2020	500	90°	200 / 200
RBE-038015-45500-2020	500	45°	200 / 200
RBE-038015-90800-2020	800	90°	200 / 200
RBE-038015-45800-2020	800	45°	200 / 200
RBE-038015-901000-2020	1000	90°	200 / 200
RBE-038015-451000-2020	1000	45°	200 / 200
RBE-038015-901200-2020	1200	90°	200 / 200
RBE-038015-451200-2020	1200	45°	200 / 200

AISI 304 | Ø 40,0 X 1,5 MM

Article Nr.	R mm	∠	Branch mm
RBE-040015-90100-1010	100	90°	100 / 100
RBE-040015-45100-1010	100	45°	100 / 100
RBE-040015-90250-1010	250	90°	100 / 100
RBE-040015-45250-1010	250	45°	100 / 100
RBE-040015-90500-2020	500	90°	200 / 200
RBE-040015-45500-2020	500	45°	200 / 200
RBE-040015-90800-2020	800	90°	200 / 200
RBE-040015-45800-2020	800	45°	200 / 200
RBE-040015-901000-2020	1000	90°	200 / 200
RBE-040015-451000-2020	1000	45°	200 / 200
RBE-040015-901200-2020	1200	90°	200 / 200
RBE-040015-451200-2020	1200	45°	200 / 200

AISI 304 | Ø 45,0 X 1,5 MM

Article Nr.	R mm	∠	Branch mm
RBE-045015-90100-1010	100	90°	100 / 100
RBE-045015-45100-1010	100	45°	100 / 100
RBE-045015-90300-2020	300	90°	200 / 200
RBE-045015-45300-2020	300	45°	200 / 200
RBE-045015-90500-2020	500	90°	200 / 200
RBE-045015-45500-2020	500	45°	200 / 200
RBE-045015-90800-2020	800	90°	200 / 200
RBE-045015-45800-2020	800	45°	200 / 200
RBE-045015-901000-2020	1000	90°	200 / 200
RBE-045015-451000-2020	1000	45°	200 / 200
RBE-045015-901200-2020	1200	90°	200 / 200
RBE-045015-451200-2020	1200	45°	200 / 200

AISI 304 | Ø 50,0 X 1,5 MM

Article Nr.	R mm	∠	Branch mm
RBE-050015-90100-1010	100	90°	100 / 100
RBE-050015-45100-1010	100	45°	100 / 100
RBE-050015-90250-1010	250	90°	100 / 100
RBE-050015-45250-1010	250	45°	100 / 100
RBE-050015-90300-2020	300	90°	200 / 200
RBE-050015-45300-2020	300	45°	200 / 200
RBE-050015-90500-2020	500	90°	200 / 200
RBE-050015-45500-2020	500	45°	200 / 200
RBE-050015-90800-2020	800	90°	200 / 200
RBE-050015-45800-2020	800	45°	200 / 200
RBE-050015-901000-2020	1000	90°	200 / 200
RBE-050015-451000-2020	1000	45°	200 / 200
RBE-050015-901200-2020	1200	90°	200 / 200
RBE-050015-451200-2020	1200	45°	200 / 200

AISI 304 | Ø 54,0 X 2,0 MM

Article Nr.	R mm	∠	Branch mm
RBE-054020-90120-1010	120	90°	100 / 100
RBE-054020-45120-1010	120	45°	100 / 100
RBE-054020-90250-1010	250	90°	100 / 100
RBE-054020-45250-1010	250	45°	100 / 100
RBE-054020-90500-2020	500	90°	200 / 200
RBE-054020-45500-2020	500	45°	200 / 200
RBE-054020-90800-2020	800	90°	200 / 200
RBE-054020-45800-2020	800	45°	200 / 200
RBE-054020-901000-2020	1000	90°	200 / 200
RBE-054020-451000-2020	1000	45°	200 / 200
RBE-054020-901200-2020	1200	90°	200 / 200
RBE-054020-451200-2020	1200	45°	200 / 200



AISI 304 | Ø 45,0 X 1,5 MM

Article Nr.	R mm	∠	Branch mm
RBE-045015-90100-1010	100	90°	100 / 100
RBE-045015-45100-1010	100	45°	100 / 100
RBE-045015-90300-2020	300	90°	200 / 200
RBE-045015-45300-2020	300	45°	200 / 200
RBE-045015-90500-2020	500	90°	200 / 200
RBE-045015-45500-2020	500	45°	200 / 200
RBE-045015-90800-2020	800	90°	200 / 200
RBE-045015-45800-2020	800	45°	200 / 200
RBE-045015-901000-2020	1000	90°	200 / 200
RBE-045015-451000-2020	1000	45°	200 / 200
RBE-045015-901200-2020	1200	90°	200 / 200
RBE-045015-451200-2020	1200	45°	200 / 200

AISI 304 PIPE BENDS

- Material: AISI 304
- Internal Seam smoothed
- Bended wrinkle-free

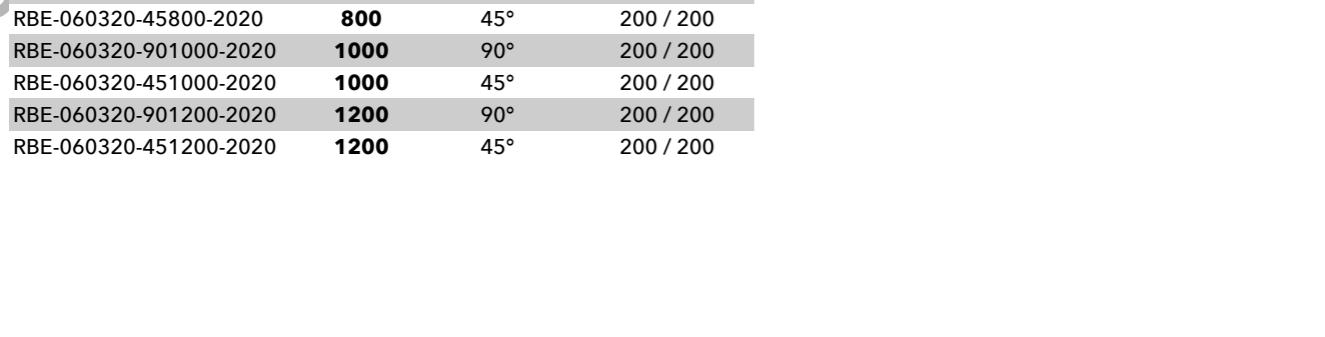


AISI 304 | Ø 60,3 X 1,5 MM

Article Nr.	R mm	∠	Branch mm
RBE-060315-90120-1515	120	90°	150 / 150
RBE-060315-45120-1515	120	45°	150 / 150
RBE-060315-90250-2020	250	90°	200 / 200
RBE-060315-45250-2020	250	45°	200 / 200
RBE-060315-90300-2020	300	90°	200 / 200
RBE-060315-45300-2020	300	45°	200 / 200
RBE-060315-90500-2020	500	90°	200 / 200
RBE-060315-45500-2020	500	45°	200 / 200
RBE-060315-90800-2020	800	90°	200 / 200
RBE-060315-45800-2020	800	45°	200 / 200
RBE-060315-901000-2020	1000	90°	200 / 200
RBE-060315-451000-2020	1000	45°	200 / 200
RBE-060315-901200-2020	1200	90°	200 / 200
RBE-060315-451200-2020	1200	45°	200 / 200

AISI 304 | Ø 60,3 X 2,0 MM

Article Nr.	R mm	∠	Branch mm
RBE-060320-90120-1515	120	90°	150 / 150
RBE-060320-45120-1515	120	45°	150 / 150
RBE-060320-90250-2020	250	90°	200 / 200
RBE-060320-45250-2020	250	45°	200 / 200
RBE-060320-90300-2020	300	90°	200 / 200
RBE-060320-45300-2020	300	45°	200 / 200
RBE-060320-90500-2020	500	90°	200 / 200
RBE-060320-45500-2020	500	45°	200 / 200
RBE-060320-90800-2020	800	90°	200 / 200
RBE-060320-45800-2020	800	45°	200 / 200
RBE-060320-901000-2020	1000	90°	200 / 200
RBE-060320-451000-2020	1000	45°	200 / 200
RBE-060320-901200-2020	1200	90°	200 / 200
RBE-060320-451200-2020	1200	45°	200 / 200



AISI 304 | Ø 65,0 X 2,0 MM

Article Nr.	R mm	∠	Branch mm
RBE-065020-90120-1515	120	90°	150 / 150
RBE-065020-45120-1515	120	45°	150 / 150
RBE-065020-90250-2020	250	90°	200 / 200
RBE-065020-45250-2020	250	45°	200 / 200
RBE-065020-90500-2020	500	90°	200 / 200
RBE-065020-45500-2020	500	45°	200 / 200
RBE-065020-90800-2020	800	90°	200 / 200
RBE-065020-45800-2020	800	45°	200 / 200
RBE-065020-901000-2020	1000	90°	200 / 200
RBE-065020-451000-2020	1000	45°	200 / 200
RBE-065020-901200-2020	1200	90°	200 / 200
RBE-065020-451200-2020	1200	45°	200 / 200

AISI 304 | Ø 70,0 X 2,0 MM

Article Nr.	R mm	∠	Branch mm
RBE-070020-90250-2020	250	90°	200 / 200
RBE-070020-45250-2020	250	45°	200 / 200
RBE-070020-90500-2020	500	90°	200 / 200
RBE-070020-45500-2020	500	45°	200 / 200
RBE-070020-90800-2020	800	90°	200 / 200
RBE-070020-45800-2020	800	45°	200 / 200
RBE-070020-901000-2020	1000	90°	200 / 200
RBE-070020-451000-2020	1000	45°	200 / 200
RBE-070020-901200-2020	1200	90°	200 / 200
RBE-070020-451200-2020	1200	45°	200 / 200

AISI 304 | Ø 76,1 X 2,0 MM

Article Nr.	R mm	∠	Branch mm
RBE-076120-90150-2020	150	90°	200 / 200
RBE-076120-45150-2020	150	45°	200 / 200
RBE-076120-90250-2020	250	90°	200 / 200
RBE-076120-45250-2020	250	45°	200 / 200
RBE-076120-90500-2020	500	90°	200 / 200
RBE-076120-45500-2020	500	45°	200 / 200
RBE-076120-90800-2020	800	90°	200 / 200
RBE-076120-45800-2020	800	45°	200 / 200
RBE-076120-901000-2020	1000	90°	200 / 200
RBE-076120-451000-2020	1000	45°	200 / 200
RBE-076120-901200-2020	1200	90°	200 / 200
RBE-076120-451200-2020	1200	45°	200 / 200



PIPELINES

AISI 304 PIPE BENDS

- Material: AISI 304
- Internal Seam smoothed
- Bended wrinkle-free



AISI 304 | Ø 80,0 X 2,0 MM

Article Nr.	R mm	∠	Branch mm
RBE-080020-90250-2020	250	90°	200 / 200
RBE-080020-45250-2020	250	45°	200 / 200
RBE-080020-90500-2020	500	90°	200 / 200
RBE-080020-45500-2020	500	45°	200 / 200
RBE-080020-90800-2020	800	90°	200 / 200
RBE-080020-45800-2020	800	45°	200 / 200
RBE-080020-901000-2020	1000	90°	200 / 200
RBE-080020-451000-2020	1000	45°	200 / 200
RBE-080020-901200-2020	1200	90°	200 / 200
RBE-080020-451200-2020	1200	45°	200 / 200

AISI 304 | Ø 84,0 X 2,0 MM

Article Nr.	R mm	∠	Branch mm
RBE-084020-90500-2020	500	90°	200 / 200
RBE-084020-45500-2020	500	45°	200 / 200
RBE-084020-90800-2020	800	90°	200 / 200
RBE-084020-45800-2020	800	45°	200 / 200
RBE-084020-901000-2020	1000	90°	200 / 200
RBE-084020-451000-2020	1000	45°	200 / 200
RBE-084020-901200-2020	1200	90°	200 / 200
RBE-084020-451200-2020	1200	45°	200 / 200

AISI 304 | Ø 88,9 X 2,0 MM

Article Nr.	R mm	∠	Branch mm
RBE-088920-90150-2020	150	90°	200 / 200
RBE-088920-45150-2020	150	45°	200 / 200
RBE-088920-90250-2020	250	90°	200 / 200
RBE-088920-45250-2020	250	45°	200 / 200
RBE-088920-90500-2020	500	90°	200 / 200
RBE-088920-45500-2020	500	45°	200 / 200
RBE-088920-90800-2020	800	90°	200 / 200
RBE-088920-45800-2020	800	45°	200 / 200
RBE-088920-901000-2020	1000	90°	200 / 200
RBE-088920-451000-2020	1000	45°	200 / 200
RBE-088920-901200-2020	1200	90°	200 / 200
RBE-088920-451200-2020	1200	45°	200 / 200

AISI 304 | Ø 101,6 X 2,0 MM

Article Nr.	R mm	∠	Branch mm
RBE-101620-90500-2020	500	90°	200 / 200
RBE-101620-45500-2020	500	45°	200 / 200
RBE-101620-90800-2020	800	90°	200 / 200
RBE-101620-45800-2020	800	45°	200 / 200
RBE-101620-901000-2020	1000	90°	200 / 200
RBE-101620-451000-2020	1000	45°	200 / 200
RBE-101620-901200-2020	1200	90°	200 / 200
RBE-101620-451200-2020	1200	45°	200 / 200

AISI 304 | Ø 104,0 X 2,0 MM

Article Nr.	R mm	∠	Branch mm
RBE-104020-90500-2020	500	90°	200 / 200
RBE-104020-45500-2020	500	45°	200 / 200
RBE-104020-90800-2020	800	90°	200 / 200
RBE-104020-45800-2020	800	45°	200 / 200
RBE-104020-901000-2020	1000	90°	200 / 200
RBE-104020-451000-2020	1000	45°	200 / 200
RBE-104020-901200-2020	1200	90°	200 / 200
RBE-104020-451200-2020	1200	45°	200 / 200



PIPELINES

AISI 304 PIPE BENDS

- Material: AISI 304
- Internal Seam smoothed
- Bended wrinkle-free



AISI 304 | Ø 108,0 X 2,0 MM

Article Nr.	R mm	∠	Branch mm
RBE-108020-90500-2020	500	90°	200 / 200
RBE-108020-45500-2020	500	45°	200 / 200
RBE-108020-90800-2020	800	90°	200 / 200
RBE-108020-45800-2020	800	45°	200 / 200
RBE-108020-901000-2020	1000	90°	200 / 200
RBE-108020-451000-2020	1000	45°	200 / 200
RBE-108020-901200-2020	1200	90°	200 / 200
RBE-108020-451200-2020	1200	45°	200 / 200

Outer Diameter x Wall Thickness	mm	R 500	R 800	R 1000	R 1200
128,0 x 1,5		+	+	+	+
129,0 x 2,0		+	+	+	+
133,0 x 3,0		+	+	+	+
139,7 x 2,0		+	+	+	+
154,0 x 2,0		+	+	+	+
159,0 x 2,0		+	+	+	+
168,3 x 2,0		+	+	+	+

AISI 304 | Ø 110,0 X 2,0 MM

Article Nr.	R mm	∠	Branch mm
RBE-110020-90500-2020	500	90°	200 / 200
RBE-110020-45500-2020	500	45°	200 / 200
RBE-110020-90800-2020	800	90°	200 / 200
RBE-110020-45800-2020	800	45°	200 / 200
RBE-110020-901000-2020	1000	90°	200 / 200
RBE-110020-451000-2020	1000	45°	200 / 200
RBE-110020-901200-2020	1200	90°	200 / 200
RBE-110020-451200-2020	1200	45°	200 / 200

AISI 304 | Ø 114,3 X 2,0 MM

Article Nr.	R mm	∠	Branch mm
RBE-114320-90500-2020	500	90°	200 / 200
RBE-114320-45500-2020	500	45°	200 / 200
RBE-114320-90800-2020	800	90°	200 / 200
RBE-114320-45800-2020	800	45°	200 / 200
RBE-114320-901000-2020	1000	90°	200 / 200
RBE-114320-451000-2020	1000	45°	200 / 200
RBE-114320-901200-2020	1200	90°	200 / 200
RBE-114320-451200-2020	1200	45°	200 / 200



ADDITIONAL DIMENSIONS AVAILABLE ON REQUEST.

108

110

114,3

PIPELINES

GLASS PIPE BENDS

- Material: Borosilicate glass 3.3
- 5 mm wall thickness / for AISI 304 pipe 40 / 50 / 60.3 / 76.1mm
- Equipped with adhesive copper band



GLASS | Ø 47,0 (40,0) X 5,0 MM

Article Nr.	R mm	∠	Branch mm
RBG-047050-90100-1010	100	90°	100 / 100
RBG-047050-45100-1010	100	45°	100 / 100
RBG-047050-90250-2020	250	90°	200 / 200
RBG-047050-45250-2020	250	45°	200 / 200
RBG-047050-90500-2020	500	90°	200 / 200
RBG-047050-45500-2020	500	45°	200 / 200

Glass pipe bend R500

(47.0 x 5.0 mm)

5kg weight - static load

GLASS | Ø 56,0 (50,0) X 5,0 MM

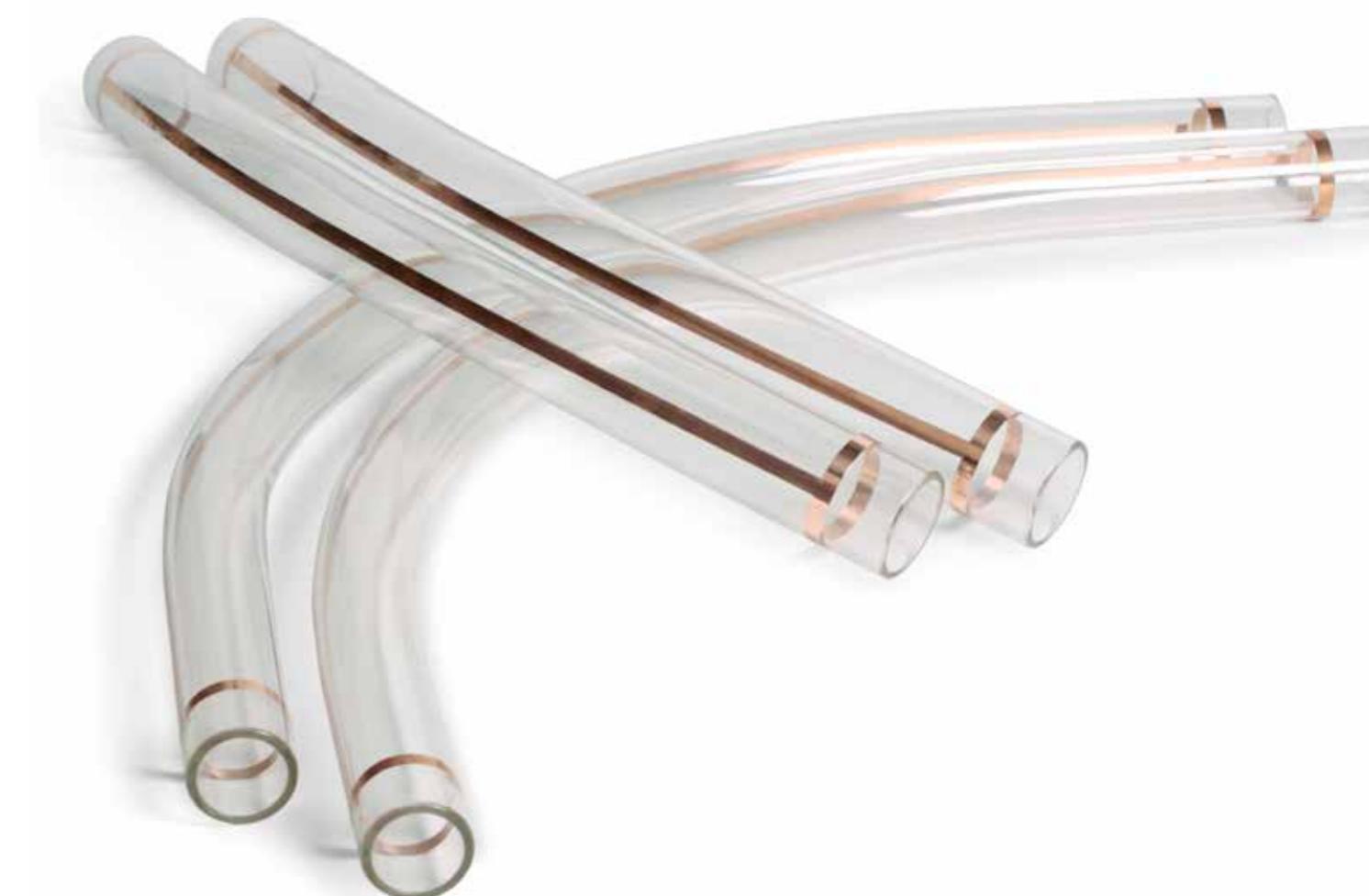
Article Nr.	R mm	∠	Branch mm
RBG-056050-90100-1010	100	90°	100 / 100
RBG-056050-45100-1010	100	45°	100 / 100
RBG-056050-90250-2020	250	90°	200 / 200
RBG-056050-45250-2020	250	45°	200 / 200
RBG-056050-90500-2020	500	90°	200 / 200
RBG-056050-45500-2020	500	45°	200 / 200

GLASS | Ø 66,0 (60,3) X 5,0 MM

Article Nr.	R mm	∠	Branch mm
RBG-066050-90120-1515	120	90°	150 / 150
RBG-066050-45120-1515	120	45°	150 / 150
RBG-066050-90250-2020	250	90°	200 / 200
RBG-066050-45250-2020	250	45°	200 / 200
RBG-066050-90500-2020	500	90°	200 / 200
RBG-066050-45500-2020	500	45°	200 / 200

GLASS | Ø 80,0 (76,1) X 5,0 MM

Article Nr.	R mm	∠	Branch mm
RBG-080050-90150-2020	150	90°	200 / 200
RBG-080050-45150-2020	150	45°	200 / 200
RBG-080050-90250-2020	250	90°	200 / 200
RBG-080050-45250-2020	250	45°	200 / 200
RBG-080050-90500-2020	500	90°	200 / 200
RBG-080050-45500-2020	500	45°	200 / 200



WEAR-RESISTANT PIPE BENDS

- Considerably longer service life compared to AISI 304
- Mountable with Standard Pipe Connectors
- Mountable with standard pipe connectors
- Additional dimensions on request



WEAR-RESISTANT | Ø 38,0 X 1,5 MM

Article Nr.	R mm	∠	Branch mm
RBV-038015-90100-1010	100	90°	100 / 100
RBV-038015-45100-1010	100	45°	100 / 100
RBV-038015-90250-1010	250	90°	100 / 100
RBV-038015-45250-1010	250	45°	100 / 100
RBV-038015-90500-2020	500	90°	200 / 200
RBV-038015-45500-2020	500	45°	200 / 200
RBV-038015-90800-2020	800	90°	200 / 200
RBV-038015-45800-2020	800	45°	200 / 200

38

WEAR-RESISTANT | Ø 40,0 X 1,5 MM

Article Nr.	R mm	∠	Branch mm
RBV-040015-90100-1010	100	90°	100 / 100
RBV-040015-45100-1010	100	45°	100 / 100
RBV-040015-90250-1010	250	90°	100 / 100
RBV-040015-45250-1010	250	45°	100 / 100
RBV-040015-90500-2020	500	90°	200 / 200
RBV-040015-45500-2020	500	45°	200 / 200
RBV-040015-90800-2020	800	90°	200 / 200
RBV-040015-45800-2020	800	45°	200 / 200

40

WEAR-RESISTANT | Ø 45,0 X 1,5 MM

Article Nr.	R mm	∠	Branch mm
RBV-045015-90100-1010	100	90°	100 / 100
RBV-045015-45100-1010	100	45°	100 / 100
RBV-045015-90300-2020	300	90°	200 / 200
RBV-045015-45300-2020	300	45°	200 / 200
RBV-045015-90500-2020	500	90°	200 / 200
RBV-045015-45500-2020	500	45°	200 / 200
RBV-045015-90800-2020	800	90°	200 / 200
RBV-045015-45800-2020	800	45°	200 / 200

45

WEAR-RESISTANT | Ø 50,0 X 1,5 MM

Article Nr.	R mm	∠	Branch mm
RBV-050015-90100-1010	100	90°	100 / 100
RBV-050015-45100-1010	100	45°	100 / 100
RBV-050015-90250-1010	250	90°	100 / 100
RBV-050015-45250-1010	250	45°	100 / 100
RBV-050015-90300-2020	300	90°	200 / 200
RBV-050015-45300-2020	300	45°	200 / 200
RBV-050015-90500-2020	500	90°	200 / 200
RBV-050015-45500-2020	500	45°	200 / 200
RBV-050015-90800-2020	800	90°	200 / 200
RBV-050015-45800-2020	800	45°	200 / 200

50

WEAR-RESISTANT | Ø 54,0 X 2,0 MM

Article Nr.	R mm	∠	Branch mm
RBV-054020-90120-1010	120	90°	100 / 100
RBV-054020-45120-1010	120	45°	100 / 100
RBV-054020-90250-1010	250	90°	100 / 100
RBV-054020-45250-1010	250	45°	100 / 100
RBV-054020-90500-2020	500	90°	200 / 200
RBV-054020-45500-2020	500	45°	200 / 200
RBV-054020-90800-2020	800	90°	200 / 200
RBV-054020-45800-2020	800	45°	200 / 200

54

WEAR-RESISTANT | Ø 60,3 X 1,5 MM

Article Nr.	R mm	∠	Branch mm
RBV-060315-90120-1515	120	90°	150 / 150
RBV-060315-45120-1515	120	45°	150 / 150
RBV-060315-90250-2020	250	90°	200 / 200
RBV-060315-45250-2020	250	45°	200 / 200
RBV-060315-90300-2020	300	90°	200 / 200
RBV-060315-45300-2020	300	45°	200 / 200
RBV-060315-90500-2020	500	90°	200 / 200
RBV-060315-45500-2020	500	45°	200 / 200
RBV-060315-90800-2020	800	90°	200 / 200
RBV-060315-45800-2020	800	45°	200 / 200

60,3

WEAR-RESISTANT PIPE BENDS

- Considerably longer service life compared to AISI 304
- Mountable with standard pipe connectors
- Additional dimensions on request



WEAR-RESISTANT | Ø 65,0 X 2,0 MM

Article Nr.	R mm	∠	Branch mm
RBV-065020-90120-1515	120	90°	150 / 150
RBV-065020-45120-1515	120	45°	150 / 150
RBV-065020-90250-2020	250	90°	200 / 200
RBV-065020-45250-2020	250	45°	200 / 200
RBV-065020-90500-2020	500	90°	200 / 200
RBV-065020-45500-2020	500	45°	200 / 200
RBV-065020-90800-2020	800	90°	200 / 200
RBV-065020-45800-2020	800	45°	200 / 200

65

WEAR-RESISTANT | Ø 70,0 X 2,0 MM

Article Nr.	R mm	∠	Branch mm
RBV-070020-90250-2020	250	90°	200 / 200
RBV-070020-45250-2020	250	45°	200 / 200
RBV-070020-90500-2020	500	90°	200 / 200
RBV-070020-45500-2020	500	45°	200 / 200
RBV-070020-90800-2020	800	90°	200 / 200
RBV-070020-45800-2020	800	45°	200 / 200

70

WEAR-RESISTANT | Ø 76,1 X 2,0 MM

Article Nr.	R mm	∠	Branch mm
RBV-076120-90150-2020	150	90°	200 / 200
RBV-076120-45150-2020	150	45°	200 / 200
RBV-076120-90250-2020	250	90°	200 / 200
RBV-076120-45250-2020	250	45°	200 / 200
RBV-076120-90500-2020	500	90°	200 / 200
RBV-076120-45500-2020	500	45°	200 / 200
RBV-076120-90800-2020	800	90°	200 / 200
RBV-076120-45800-2020	800	45°	200 / 200

76,1

WEAR-RESISTANT | Ø 80,0 X 2,0 MM

Article Nr.	R mm	∠	Branch mm
RBV-080020-90250-2020	250	90°	200 / 200
RBV-080020-45250-2020	250	45°	200 / 200
RBV-080020-90500-2020	500	90°	200 / 200
RBV-080020-45500-2020	500	45°	200 / 200
RBV-080020-90800-2020	800	90°	200 / 200
RBV-080020-45800-2020	800	45°	200 / 200

80

WEAR-RESISTANT | Ø 84,0 X 2,0 MM

Article Nr.	R mm	∠	Branch mm
RBV-084020-90500-2020	500	90°	200 / 200
RBV-084020-45500-2020	500	45°	200 / 200
RBV-084020-90800-2020	800	90°	200 / 200
RBV-084020-45800-2020	800	45°	200 / 200

84

WEAR-RESISTANT | Ø 88,9 X 2,0 MM

Article Nr.	R mm	∠	Branch mm
RBV-088920-90150-2020	150	90°	200 / 200
RBV-088920-45150-2020	150	45°	200 / 200
RBV-088920-90250-2020	250	90°	200 / 200
RBV-088920-45250-2020	250	45°	200 / 200
RBV-088920-90500-2020	500	90°	200 / 200
RBV-088920-45500-2020	500	45°	200 / 200
RBV-088920-90800-2020	800	90°	200 / 200
RBV-088920-45800-2020	800	45°	200 / 200

88,9

WEAR-RESISTANT PIPE BENDS

- Considerably longer service life compared to AISI 304
- Mountable with standard pipe connectors
- Additional dimensions on request



101.6 WEAR-RESISTANT | Ø 101,6 X 2,0 MM

Article Nr.	R mm	∠	Branch mm
RBV-101620-90500-2020	500	90°	200 / 200
RBV-101620-45500-2020	500	45°	200 / 200
RBV-101620-90800-2020	800	90°	200 / 200
RBV-101620-45800-2020	800	45°	200 / 200

114.3 WEAR-RESISTANT | Ø 114,3 X 2,0 MM

Article Nr.	R mm	∠	Branch mm
RBV-114320-90500-2020	500	90°	200 / 200
RBV-114320-45500-2020	500	45°	200 / 200
RBV-114320-90800-2020	800	90°	200 / 200
RBV-114320-45800-2020	800	45°	200 / 200

104 WEAR-RESISTANT | Ø 104,0 X 2,0 MM

Article Nr.	R mm	∠	Branch mm
RBV-104020-90500-2020	500	90°	200 / 200
RBV-104020-45500-2020	500	45°	200 / 200
RBV-104020-90800-2020	800	90°	200 / 200
RBV-104020-45800-2020	800	45°	200 / 200

108 WEAR-RESISTANT | Ø 108,0 X 2,0 MM

Article Nr.	R mm	∠	Branch mm
RBV-108020-90500-2020	500	90°	200 / 200
RBV-108020-45500-2020	500	45°	200 / 200
RBV-108020-90800-2020	800	90°	200 / 200
RBV-108020-45800-2020	800	45°	200 / 200

110 WEAR-RESISTANT | Ø 110,0 X 2,0 MM

Article Nr.	R mm	∠	Branch mm
RBV-110020-90500-2020	500	90°	200 / 200
RBV-110020-45500-2020	500	45°	200 / 200
RBV-110020-90800-2020	800	90°	200 / 200
RBV-110020-45800-2020	800	45°	200 / 200



ADDITIONAL DIMENSIONS AVAILABLE ON REQUEST.

AISI 304 PIPE MOLDINGS

- Material: AISI 304
- Internal seam smoothed
- Cleaned and deburred

AISI 304 | BRANCH PIECE 45°

Article Nr.	Ø mm	WS mm	L1 mm	L2 mm
A45E-038015-038015	38,0	1,5	250	160
A45E-040015-040015	40,0	1,5	250	160
A45E-045015-045015	45,0	1,5	250	160
A45E-050015-050015	50,0	1,5	250	160
A45E-050020-050020	50,0	2,0	250	160
A45E-054020-054020	54,0	2,0	250	160
A45E-060315-060315	60,3	1,5	280	180
A45E-060320-060320	60,3	2,0	280	180
A45E-065020-065020	65,0	2,0	280	180
A45E-070020-070020	70,0	2,0	280	180
A45E-076120-076120	76,1	2,0	350	230
A45E-080020-080020	80,0	2,0	350	230
A45E-084020-084020	84,0	2,0	350	230
A45E-088920-088920	88,9	2,0	430	300
A45E-101620-101620	101,6	2,0	430	300
A45E-104020-104020	104,0	2,0	430	300
A45E-108020-108020	108,0	2,0	430	300
A45E-114320-114320	114,3	2,0	430	300



AISI 304 | BRANCH PIECE 30°

Article Nr.	Ø mm	WS mm	L1 mm	L2 mm
A30E-038015-038015	38,0	1,5	300	205
A30E-040015-040015	40,0	1,5	300	205
A30E-045015-045015	45,0	1,5	300	205
A30E-050015-050015	50,0	1,5	300	205
A30E-054020-054020	54,0	2,0	300	205
A30E-060315-060315	60,3	1,5	400	300
A30E-065020-065020	65,0	2,0	400	300
A30E-070020-070020	70,0	2,0	400	300
A30E-076120-076120	76,1	2,0	450	345
A30E-080020-080020	80,0	2,0	450	345
A30E-084020-084020	84,0	2,0	500	390
A30E-088920-088920	88,9	2,0	500	390



AISI 304 | T-PIECE

Article Nr.	Ø mm	WS mm	L1 mm	L2 mm
TSE-038015-038015-250	38,0	1,5	250	125
TSE-040015-040015-250	40,0	1,5	250	125
TSE-045015-045015-250	45,0	1,5	250	125
TSE-050015-050015-250	50,0	1,5	250	125
TSE-050020-050020-250	50,0	2,0	250	125
TSE-054020-054020-250	54,0	2,0	250	125
TSE-060315-060315-250	60,3	1,5	250	125
TSE-060320-060320-250	60,3	2,0	250	125
TSE-065020-065020-280	65,0	2,0	280	140
TSE-070020-070020-280	70,0	2,0	280	140
TSE-076120-076120-280	76,1	2,0	280	140
TSE-080020-080020-280	80,0	2,0	280	140
TSE-084020-084020-320	84,0	2,0	320	160
TSE-088920-088920-320	88,9	2,0	320	160
TSE-101620-101620-320	101,6	2,0	320	160
TSE-104020-104020-320	104,0	2,0	320	160
TSE-108020-108020-320	108,0	2,0	320	160
TSE-114320-114320-320	114,3	2,0	320	160



AISI 304 | Y-PIECE

Article Nr.	Ø mm	WS mm	L1 mm	L2 mm
YSE-038015-038015-120	38,0	1,5	120	120
YSE-040015-040015-120	40,0	1,5	120	120
YSE-045015-045015-120	45,0	1,5	120	120
YSE-050015-050015-120	50,0	1,5	120	120
YSE-054020-054020-120	54,0	2,0	120	120
YSE-060315-060315-140	60,3	1,5	140	140
YSE-065020-065020-140	65,0	2,0	140	140
YSE-070020-070020-140	70,0	2,0	140	140
YSE-076120-076120-160	76,1	2,0	160	160
YSE-080020-080020-160	80,0	2,0	160	160
YSE-084020-084020-180	84,0	2,0	180	180
YSE-088920-088920-180	88,9	2,0	180	180



PIPELINES

AISI 304 PIPE MOLDINGS

- Material: AISI 304
- Internal seam smoothed
- Cleaned and deburred

AISI 304 | BRANCH PIECE 45°| SMALL OUTLET

Article Nr.	\varnothing mm	WS mm	\varnothing mm	WS mm	L1 mm	L2 mm
A45E-060315-040015	60,3	1,5	40,0	1,5	280	180
A45E-060315-045015	60,3	1,5	45,0	1,5	280	180
A45E-060315-050015	60,3	1,5	50,0	1,5	280	180
A45E-076120-050015	76,1	2,0	50,0	1,5	350	230
A45E-076120-060315	76,1	2,0	60,3	1,5	350	230



AISI 304 | T-PIECE 45°| SMALL OUTLET

Article Nr.	\varnothing mm	WS mm	\varnothing mm	WS mm	L1 mm	L2 mm
TSE-050015-040015-250	50,0	1,5	40,0	1,5	250	125
TSE-060315-045015-250	60,3	1,5	45,0	1,5	250	125
TSE-060315-050015-250	60,3	1,5	50,0	1,5	250	125
TSE-076120-050015-280	76,1	2,0	50,0	1,5	280	140
TSE-076120-060315-280	76,1	2,0	60,3	1,5	280	140



AISI 304 | L-PIECE

Article Nr.	\varnothing mm	WS mm	Axial dimension mm	L1 mm	L2 mm
LSE-040015-0130-0130	40,0	1,5	130	150	150
LSE-045015-0128-0128	45,0	1,5	128	150	150
LSE-050015-0125-0125	50,0	1,5	125	150	150
LSE-060315-0120-0120	60,3	1,5	120	150	150
LSE-076120-0162-0162	76,1	2,0	162	200	200



AISI 304 | T-PIECE (WITH CLOSED ENDS)

Article Nr.	\varnothing mm	WS mm	L1 mm	L2 mm
TSGE-040015-040015	40,0	1,5	180	125
TSGE-045015-045015	45,0	1,5	185	130
TSGE-050015-050015	50,0	1,5	185	130
TSGE-060315-060315	60,3	1,5	190	135
TSGE-076120-076120	76,1	2,0	230	160



AISI 304 REDUCERS

- Material: AISI 304
- Cleaned and deburred
- Custom-made design on request



AISI 304 | REDUCERS

Article Nr.	$\phi 1$ / mm	WS 1 / mm	$\phi 2$ / mm	WS 2 / mm	L / mm
RSE-040015-038015-200	40,0	1,5	38,0	1,5	ca. 200
RSE-045015-038015-200	45,0	1,5	38,0	1,5	ca. 200
RSE-045015-040015-120	45,0	1,5	40,0	1,5	ca. 120
RSE-045015-040015-200	45,0	1,5	40,0	1,5	ca. 200
RSE-050015-038015-200	50,0	1,5	38,0	1,5	ca. 200
RSE-050015-040015-120	50,0	1,5	40,0	1,5	ca. 120
RSE-050015-040015-200	50,0	1,5	40,0	1,5	ca. 200
RSE-050015-045015-120	50,0	1,5	45,0	1,5	ca. 120
RSE-050015-045015-200	50,0	1,5	45,0	1,5	ca. 200
RSE-054020-038015-200	54,0	2,0	38,0	1,5	ca. 200
RSE-054020-040015-200	54,0	2,0	40,0	1,5	ca. 200
RSE-054020-045015-200	54,0	2,0	45,0	1,5	ca. 200
RSE-054020-050015-200	54,0	2,0	50,0	1,5	ca. 200
RSE-060315-040015-200	60,3	1,5	40,0	1,5	ca. 200
RSE-060315-045015-200	60,3	1,5	45,0	1,5	ca. 200
RSE-060315-050015-120	60,3	1,5	50,0	1,5	ca. 120
RSE-060315-050015-200	60,3	1,5	50,0	1,5	ca. 200
RSE-060315-054020-200	60,3	1,5	54,0	2,0	ca. 200
RSE-060320-040015-200	60,3	2,0	40,0	1,5	ca. 200
RSE-060320-045015-200	60,3	2,0	45,0	1,5	ca. 200
RSE-060320-050015-200	60,3	2,0	50,0	1,5	ca. 200
RSE-060320-054020-200	60,3	2,0	54,0	2,0	ca. 200
RSE-065020-045015-200	65,0	2,0	45,0	1,5	ca. 200
RSE-065020-050015-200	65,0	2,0	50,0	1,5	ca. 200
RSE-065020-054020-200	65,0	2,0	54,0	2,0	ca. 200
RSE-065020-060315-200	65,0	2,0	60,3	1,5	ca. 200
RSE-065020-060320-200	65,0	2,0	60,3	2,0	ca. 200
RSE-070020-050015-200	70,0	2,0	50,0	1,5	ca. 200
RSE-070020-054020-200	70,0	2,0	54,0	2,0	ca. 200
RSE-070020-060315-200	70,0	2,0	60,3	1,5	ca. 200
RSE-070020-060320-200	70,0	2,0	60,3	2,0	ca. 200
RSE-070020-065020-200	70,0	2,0	65,0	2,0	ca. 200

Article Nr.	$\phi 1$ / mm	WS 1 / mm	$\phi 2$ / mm	WS 2 / mm	L / mm
RSE-076120-060315-200	76,1	2,0	60,3	1,5	ca. 200
RSE-076120-060320-200	76,1	2,0	60,3	2,0	ca. 200
RSE-076120-065020-200	76,1	2,0	65,0	2,0	ca. 200
RSE-076120-070020-200	76,1	2,0	70,0	2,0	ca. 200
RSE-080020-060315-200	80,0	2,0	60,3	1,5	ca. 200
RSE-080020-060320-200	80,0	2,0	60,3	2,0	ca. 200
RSE-080020-065020-200	80,0	2,0	65,0	2,0	ca. 200
RSE-080020-070020-200	80,0	2,0	70,0	2,0	ca. 200
RSE-080020-076120-200	80,0	2,0	76,1	2,0	ca. 200
RSE-084020-065020-200	84,0	2,0	65,0	2,0	ca. 200
RSE-084020-070020-200	84,0	2,0	70,0	2,0	ca. 200
RSE-084020-076120-200	84,0	2,0	76,1	2,0	ca. 200
RSE-084020-080020-200	84,0	2,0	80,0	2,0	ca. 200
RSE-088920-070020-200	88,9	2,0	70,0	2,0	ca. 200
RSE-088920-076120-200	88,9	2,0	76,1	2,0	ca. 200
RSE-088920-080020-200	88,9	2,0	80,0	2,0	ca. 200
RSE-088920-084020-200	88,9	2,0	84,0	2,0	ca. 200
RSE-101620-076120-200	101,6	2,0	76,1	2,0	ca. 200
RSE-101620-080020-200	101,6	2,0	80,0	2,0	ca. 200
RSE-101620-084020-200	101,6	2,0	84,0	2,0	ca. 200
RSE-101620-088920-200	101,6	2,0	88,9	2,0	ca. 200
RSE-104020-084020-200	104,0	2,0	84,0	2,0	ca. 200
RSE-104020-088920-200	104,0	2,0	88,9	2,0	ca. 200
RSE-104020-101620-200	104,0	2,0	101,6	2,0	ca. 200
RSE-108020-088920-200	108,0	2,0	88,9	2,0	ca. 200
RSE-108020-101620-200	108,0	2,0	101,6	2,0	ca. 200
RSE-108020-104020-200	108,0	2,0	104,0	2,0	ca. 200
RSE-114320-101620-200	114,3	2,0	101,6	2,0	ca. 200
RSE-114320-104020-200	114,3	2,0	104,0	2,0	ca. 200
RSE-114320-108020-200	114,3	2,0	108,0	2,0	ca. 200

Overall length ca. 200 mm	D1	D2	Overall length ca. 200 mm													
			40,0 x 1,5	45,0 x 1,5	50,0 x 1,5	54,0 x 2,0	60,3 x 1,5	65,0 x 2,0	70,0 x 2,0	76,1 x 2,0	80,0 x 2,0	84,0 x 2,0	88,9 x 2,0	101,6 x 2,0	104,0 x 2,0	108,0 x 2,0
40,0 x 1,5	+															
45,0 x 1,5	+	+														
50,0 x 1,5	+	+	+													
54,0 x 2,0	+	+	+	+												
60,3 x 1,5		+	+	+	+											
60,3 x 2,0		+	+	+	+											
65,0 x 2,0			+	+	+	+	+									
70,0 x 2,0				+	+	+	+	+	+							
76,1 x 2,0					+	+	+	+	+	+						
80,0 x 2,0						+	+	+	+	+</						

PIPELINES

GLASS PIPE FITTINGS

- Material: Borosilicate glass 3.3
- 5 mm wall thickness / for AISI 304 pipes 40 / 45 / 50 / 60.3 mm
- Equipped with adhesive copper band

GLASS | BRANCH PIECE 45°

Article Nr.	Ø mm	L1 mm	L2 mm
A45G-047050-047050	47,0	250	160
A45G-056050-056050	56,0	250	160
A45G-066050-066050	66,0	280	180
A45G-080050-080050	80,0	350	230



GLASS | REDUCERS

Article Nr.	Ø 1 mm	WS 1 mm	Ø 2 mm	WS 2 mm
RSG-056050-047050-200	56,0	5,0	47,0	5,0
RSG-056050-048332-200	56,0	5,0	48,3	3,2
RSG-066050-047050-200	66,0	5,0	47,0	5,0
RSG-066050-056050-200	66,0	5,0	56,0	5,0



GLASS | T-PIECE (WITH CLOSED END)

Article Nr.	Ø 1 mm	WS 1 mm	Ø 2 mm	WS 2 mm
TSGG-047050-047050	47,0	5,0	47,0	5,0
TSGG-056050-056050	56,0	5,0	56,0	5,0
TSGG-066050-066050	66,0	5,0	66,0	5,0
TSGG-080050-080050	80,0	5,0	80,0	5,0



GLASS | PIPE BEND R100 / 120

Article Nr.	Ø mm	R mm	∠	Branch mm
RBG-047050-90100-1010	47,0	100	90°	100 / 100
RBG-047050-45100-1010	47,0	100	45°	100 / 100
RBG-056050-90100-1010	56,0	100	90°	100 / 100
RBG-056050-45100-1010	56,0	100	45°	100 / 100
RBG-066050-90120-1515	66,0	120	90°	150 / 150
RBG-066050-45120-1515	66,0	120	45°	150 / 150
RBG-080050-90150-2020	80,0	150	90°	200 / 200
RBG-080050-45150-2020	80,0	150	45°	200 / 200



WEAR-RESISTANT PIPE FITTINGS

- Considerably longer service life compared to AISI 304
- Mountable with Standard Pipe Connectors
- Additional dimensions on request

WEAR-RESISTANT | BRANCH PIECE 45°

Article Nr.	Ø mm	WS mm	L1 mm	L2 mm
A45V-038015-038015	38,0	1,5	250	160
A45V-040015-040015	40,0	1,5	250	160
A45V-045015-045015	45,0	1,5	250	160
A45V-050015-050015	50,0	1,5	250	160
A45V-054020-054020	54,0	2,0	250	160
A45V-060315-060315	60,3	1,5	280	180
A45V-065020-065020	65,0	2,0	280	180
A45V-070020-070020	70,0	2,0	280	180
A45V-076120-076120	76,1	2,0	350	230
A45V-080020-080020	80,0	2,0	350	230
A45V-084020-084020	84,0	2,0	350	230
A45V-088920-088920	88,9	2,0	430	300
A45V-101620-101620	101,6	2,0	430	300
A45V-104020-104020	104,0	2,0	430	300
A45V-108020-108020	108,0	2,0	430	300
A45V-114320-114320	114,3	2,0	430	300



WEAR-RESISTANT | BRANCH PIECE 30°

Article Nr.	Ø mm	WS mm	L1 mm	L2 mm
A30V-038015-038015	38,0	1,5	300	205
A30V-040015-040015	40,0	1,5	300	205
A30V-045015-045015	45,0	1,5	300	205
A30V-050015-050015	50,0	1,5	300	205
A30V-054020-054020	54,0	2,0	300	205
A30V-060315-060315	60,3	1,5	400	300
A30V-065020-065020	65,0	2,0	400	300
A30V-070020-070020	70,0	2,0	400	300
A30V-076120-076120	76,1	2,0	450	345
A30V-080020-080020	80,0	2,0	450	345
A30V-084020-084020	84,0	2,0	500	390
A30V-088920-088920	88,9	2,0	500	390



WEAR-RESISTANT | Y-PIECE

Article Nr.	Ø mm	WS mm	L1 mm	L2 mm
YSV-038015-038015-120	38,0	1,5	120	120
YSV-040015-040015-120	40,0	1,5	120	120
YSV-045015-045015-120	45,0	1,5	120	120
YSV-050015-050015-120	50,0	1,5	120	120
YSV-054020-054020-120	54,0	2,0	120	120
YSV-060315-060315-140	60,3	1,5	140	140
YSV-065020-065020-140	65,0	2,0	140	140
YSV-070020-070020-140	70,0	2,0	140	140
YSV-076120-076120-160	76,1	2,0	160	160
YSV-080020-080020-160	80,0	2,0	160	160
YSV-084020-084020-180	84,0	2,0	180	180
YSV-088920-088920-180	88,9	2,0	180	180



AISI 304 | T-PIECE (WITH CLOSED ENDS)

Article Nr.	Ø mm	WS mm	L1 mm	L2 mm
TSGV-040015-040015	40,0	1,5	180	125
TSGV-045015-045015	45,0	1,5	185	130
TSGV-050015-050015	50,0	1,5	185	130
TSGV-060315-060315	60,3	1,5	190	135
TSGV-076120-076120	76,1	2,0	230	160



ADDITIONAL DIMENSIONS ON REQUEST

WEAR-RESISTANT PIPE FITTINGS

- Considerably longer service life compared to AISI 304
- Mountable with Standard Pipe Connectors
- Additional dimensions on request

WEAR-RESISTANT | REDUCERS

Article Nr.	ϕ_1 / mm	WS1 / mm	ϕ_2 / mm	WS2 / mm	L / mm
RSV-040015-038015-200	40,0	1,5	38,0	1,5	ca. 200
RSV-045015-038015-200	45,0	1,5	38,0	1,5	ca. 200
RSV-045015-040015-120	45,0	1,5	40,0	1,5	ca. 120
RSV-045015-040015-200	45,0	1,5	40,0	1,5	ca. 200
RSV-050015-038015-200	50,0	1,5	38,0	1,5	ca. 200
RSV-050015-040015-120	50,0	1,5	40,0	1,5	ca. 120
RSV-050015-040015-200	50,0	1,5	40,0	1,5	ca. 200
RSV-050015-045015-120	50,0	1,5	45,0	1,5	ca. 120
RSV-050015-045015-200	50,0	1,5	45,0	1,5	ca. 200
RSV-054020-038015-200	54,0	2,0	38,0	1,5	ca. 200
RSV-054020-040015-200	54,0	2,0	40,0	1,5	ca. 200
RSV-054020-045015-200	54,0	2,0	45,0	1,5	ca. 200
RSV-054020-050015-200	54,0	2,0	50,0	1,5	ca. 200
RSV-060315-040015-200	60,3	1,5	40,0	1,5	ca. 200
RSV-060315-045015-200	60,3	1,5	45,0	1,5	ca. 200
RSV-060315-050015-120	60,3	1,5	50,0	1,5	ca. 120
RSV-060315-050015-200	60,3	1,5	50,0	1,5	ca. 200
RSV-060315-054020-200	60,3	1,5	54,0	2,0	ca. 200
RSV-060320-040015-200	60,3	2,0	40,0	1,5	ca. 200
RSV-060320-045015-200	60,3	2,0	45,0	1,5	ca. 200
RSV-060320-050015-200	60,3	2,0	50,0	1,5	ca. 200
RSV-060320-054020-200	60,3	2,0	54,0	2,0	ca. 200
RSV-065020-045015-200	65,0	2,0	45,0	1,5	ca. 200
RSV-065020-050015-200	65,0	2,0	50,0	1,5	ca. 200
RSV-065020-054020-200	65,0	2,0	54,0	2,0	ca. 200
RSV-065020-060315-200	65,0	2,0	60,3	1,5	ca. 200
RSV-065020-060320-200	65,0	2,0	60,3	2,0	ca. 200
RSV-070020-050015-200	70,0	2,0	50,0	1,5	ca. 200
RSV-070020-054020-200	70,0	2,0	54,0	2,0	ca. 200
RSV-070020-060315-200	70,0	2,0	60,3	1,5	ca. 200
RSV-070020-060320-200	70,0	2,0	60,3	2,0	ca. 200
RSV-070020-065020-200	70,0	2,0	65,0	2,0	ca. 200



Article Nr.	ϕ_1 / mm	WS1 / mm	ϕ_2 / mm	WS2 / mm	L / mm
RSV-076120-060315-200	76,1	2,0	60,3	1,5	ca. 200
RSV-076120-060320-200	76,1	2,0	60,3	2,0	ca. 200
RSV-076120-065020-200	76,1	2,0	65,0	2,0	ca. 200
RSV-076120-070020-200	76,1	2,0	70,0	2,0	ca. 200
RSV-080020-060315-200	80,0	2,0	60,3	1,5	ca. 200
RSV-080020-060320-200	80,0	2,0	60,3	2,0	ca. 200
RSV-080020-065020-200	80,0	2,0	65,0	2,0	ca. 200
RSV-080020-070020-200	80,0	2,0	70,0	2,0	ca. 200
RSV-080020-076120-200	80,0	2,0	76,1	2,0	ca. 200
RSV-084020-065020-200	84,0	2,0	65,0	2,0	ca. 200
RSV-084020-070020-200	84,0	2,0	70,0	2,0	ca. 200
RSV-084020-076120-200	84,0	2,0	76,1	2,0	ca. 200
RSV-084020-080020-200	84,0	2,0	80,0	2,0	ca. 200
RSV-088920-070020-200	88,9	2,0	70,0	2,0	ca. 200
RSV-088920-076120-200	88,9	2,0	76,1	2,0	ca. 200
RSV-088920-080020-200	88,9	2,0	80,0	2,0	ca. 200
RSV-088920-084020-200	88,9	2,0	84,0	2,0	ca. 200
RSV-101620-076120-200	101,6	2,0	76,1	2,0	ca. 200
RSV-101620-080020-200	101,6	2,0	80,0	2,0	ca. 200
RSV-101620-084020-200	101,6	2,0	84,0	2,0	ca. 200
RSV-101620-088920-200	101,6	2,0	88,9	2,0	ca. 200
RSV-104020-084020-200	104,0	2,0	84,0	2,0	ca. 200
RSV-104020-088920-200	104,0	2,0	88,9	2,0	ca. 200
RSV-104020-101620-200	104,0	2,0	101,6	2,0	ca. 200
RSV-108020-088920-200	108,0	2,0	88,9	2,0	ca. 200
RSV-108020-101620-200	108,0	2,0	101,6	2,0	ca. 200
RSV-108020-104020-200	108,0	2,0	104,0	2,0	ca. 200
RSV-114320-101620-200	114,3	2,0	101,6	2,0	ca. 200
RSV-114320-104020-200	114,3	2,0	104,0	2,0	ca. 200
RSV-114320-108020-200	114,3	2,0	108,0	2,0	ca. 200



Overall length ca. 200 mm	D1	D2													
			40,0 x 1,5	45,0 x 1,5	50,0 x 1,5	54,0 x 2,0	60,3 x 1,5	65,0 x 2,0	70,0 x 2,0	76,1 x 2,0	80,0 x 2,0	84,0 x 2,0	88,9 x 2,0	101,6 x 2,0	104,0 x 2,0
40,0 x 1,5	+														
45,0 x 1,5	+	+													
50,0 x 1,5	+	+	+												
54,0 x 2,0	+	+	+	+											
60,3 x 1,5		+	+	+	+										
60,3 x 2,0		+	+	+	+										
65,0 x 2,0			+	+	+	+	+								
70,0 x 2,0				+	+	+	+	+	+						
76,1 x 2,0					+	+	+	+	+	+					
80,0 x 2,0						+	+	+	+	+	+			</td	

PIPE COUPLINGS

We are providing pipe couplings with a dual inner sheath and large tension path up to diameter 280 mm both in galvanized steel and AISI 304.



TÜV CERTIFIED

PRESSURE RATINGS ON REQUEST

PIPE COUPLINGS

STANDARD PIPE COUPLINGS (LIGHT VERSION)

- Material: AISI 304
- Light version suitable for vacuum conveying
- To connect AISI 304 pipes



Light Version

AISI 304 | 100 MM - 2 M8 SCREWS

Article Nr.	Ø mm	Gasket	max. Temp.
RV1S-0380-0380-100-SBR	38,0	SBR black	80°C
RV1S-0400-0400-100-SBR	40,0	SBR black	80°C
RV1S-0450-0450-100-SBR	45,0	SBR black	80°C
RV1S-0500-0500-100-SBR	50,0	SBR black	80°C
RV1S-0540-0540-100-SBR	54,0	SBR black	80°C
RV1S-0603-0603-100-SBR	60,3	SBR black	80°C
RV1S-0650-0650-100-SBR	65,0	SBR black	80°C
RV1S-0761-0761-100-SBR	76,1	SBR black	80°C
RV1S-0800-0800-100-SBR	80,0	SBR black	80°C
RV1S-0840-0840-100-SBR	84,0	SBR black	80°C
RV1S-0889-0889-100-SBR	88,9	SBR black	80°C
RV1S-1016-1016-100-SBR	101,6	SBR black	80°C
RV1S-1040-1040-100-SBR	104,0	SBR black	80°C
RV1S-1080-1080-100-SBR	108,0	SBR black	80°C
RV1S-1100-1100-100-SBR	110,0	SBR black	80°C
RV1S-1143-1143-100-SBR	114,3	SBR black	80°C

PIPE COUPLINGS GLASS (LIGHT VERSION)

- Material: AISI 304
- Light version suitable for vacuum conveying
- To connect glass- and AISI 304 pipes



Light Version

AISI 304 | 100 MM - 2 M8 SCREWS

Article Nr.	Ø mm	Gasket	max. Temp.
RV1G-0470-0400-100-SBR	47,0 / 40,0	SBR black	80°C
RV1G-0470-0470-100-SBR	47,0 / 47,0	SBR black	80°C
RV1G-0483-0450-100-SBR	48,3 / 45,0	SBR black	80°C
RV1G-0483-0483-100-SBR	48,3 / 48,3	SBR black	80°C
RV1G-0540-0500-100-SBR	54,0 / 50,0	SBR black	80°C
RV1G-0540-0540-100-SBR	54,0 / 54,0	SBR black	80°C
RV1G-0560-0500-100-SBR	56,0 / 50,0	SBR black	80°C
RV1G-0560-0560-100-SBR	56,0 / 56,0	SBR black	80°C
RV1G-0650-0603-100-SBR	65,0 / 60,3	SBR black	80°C
RV1G-0650-0650-100-SBR	65,0 / 65,0	SBR black	80°C
RV1G-0660-0603-100-SBR	66,0 / 60,3	SBR black	80°C
RV1G-0660-0660-100-SBR	66,0 / 66,0	SBR black	80°C
RV1G-0800-0761-100-SBR	80,0 / 76,1	SBR black	80°C
RV1G-0800-0800-100-SBR	80,0 / 80,0	SBR black	80°C



Maximum closing distance to compensate pipe and glass pipe tolerances

- proven for more than 40 years -



ROHRKUPPLUNGEN

PIPE COUPLINGS STANDARD

- Material: AISI 304
- Light version suitable for vacuum conveying
- FDA-compliant or for high operating temperatures



FDA compliant gaskets

AISI 304 | 100 MM - 2 M8 SCREWS | WHITE GASKET

Article Nr.	Ø mm	Gasket	max. Temp.
RV1S-0380-0380-100-WE	38,0	white	100°C
RV1S-0400-0400-100-WE	40,0	white	100°C
RV1S-0450-0450-100-WE	45,0	white	100°C
RV1S-0500-0500-100-WE	50,0	white	100°C
RV1S-0540-0540-100-WE	54,0	white	100°C
RV1S-0603-0603-100-WE	60,3	white	100°C
RV1S-0650-0650-100-WE	65,0	white	100°C
RV1S-0761-0761-100-WE	76,1	white	100°C
RV1S-0800-0800-100-WE	80,0	white	100°C
RV1S-0840-0840-100-WE	84,0	white	100°C
RV1S-0889-0889-100-WE	88,9	white	100°C
RV1S-1016-1016-100-WE	101,6	white	100°C
RV1S-1040-1040-100-WE	104,0	white	100°C
RV1S-1080-1080-100-WE	108,0	white	100°C
RV1S-1100-1100-100-WE	110,0	white	100°C
RV1S-1143-1143-100-WE	114,3	white	100°C

gaskets:
silicon transparent

AISI 304 | 100 MM - 2 M8 SCREWS | SILICON RED

Article Nr.	Ø mm	Gasket	max. Temp.
RV1S-0380-0380-100-SILIR	38,0	silicone red	230°C
RV1S-0400-0400-100-SILIR	40,0	silicone red	230°C
RV1S-0450-0450-100-SILIR	45,0	silicone red	230°C
RV1S-0500-0500-100-SILIR	50,0	silicone red	230°C
RV1S-0540-0540-100-SILIR	54,0	silicone red	230°C
RV1S-0603-0603-100-SILIR	60,3	silicone red	230°C
RV1S-0650-0650-100-SILIR	65,0	silicone red	230°C
RV1S-0761-0761-100-SILIR	76,1	silicone red	230°C
RV1S-0800-0800-100-SILIR	80,0	silicone red	230°C
RV1S-0840-0840-100-SILIR	84,0	silicone red	230°C
RV1S-0889-0889-100-SILIR	88,9	silicone red	230°C
RV1S-1016-1016-100-SILIR	101,6	silicone red	230°C
RV1S-1040-1040-100-SILIR	104,0	silicone red	230°C
RV1S-1080-1080-100-SILIR	108,0	silicone red	230°C
RV1S-1100-1100-100-SILIR	110,0	silicone red	230°C
RV1S-1143-1143-100-SILIR	114,3	silicone red	230°C



gaskets: silicon red

AISI 304 | 100 MM - 2 M8 SCREWS | SILICON TRANSPARENT

Article Nr.	Ø mm	Gasket	max. Temp.
RV1S-0380-0380-100-SILIT	38,0	silicone transparent	230°C
RV1S-0400-0400-100-SILIT	40,0	silicone transparent	230°C
RV1S-0450-0450-100-SILIT	45,0	silicone transparent	230°C
RV1S-0500-0500-100-SILIT	50,0	silicone transparent	230°C
RV1S-0540-0540-100-SILIT	54,0	silicone transparent	230°C
RV1S-0603-0603-100-SILIT	60,3	silicone transparent	230°C
RV1S-0650-0650-100-SILIT	65,0	silicone transparent	230°C
RV1S-0761-0761-100-SILIT	76,1	silicone transparent	230°C
RV1S-0800-0800-100-SILIT	80,0	silicone transparent	230°C
RV1S-0840-0840-100-SILIT	84,0	silicone transparent	230°C
RV1S-0889-0889-100-SILIT	88,9	silicone transparent	230°C
RV1S-1016-1016-100-SILIT	101,6	silicone transparent	230°C
RV1S-1040-1040-100-SILIT	104,0	silicone transparent	230°C
RV1S-1080-1080-100-SILIT	108,0	silicone transparent	230°C
RV1S-1100-1100-100-SILIT	110,0	silicone transparent	230°C
RV1S-1143-1143-100-SILIT	114,3	silicone transparent	230°C



REPLACEMENT GASKETS

- For pipe couplings (RV1S), length 100mm,
- Gaskets for pipe couplings available on request
- Incl. copper grounding strap

VARIOUS MATERIALS | 100 MM - 2 M8 SCREWS

Article Nr.	Ø mm	Gasket	max. Temp.
RV1S-DI-XY-100-30-WE	XY	white	100°C
RV1S-DI-XY-100-30-SW	XY	black	80°C
RV1S-DI-XY-100-30-SILIR	XY	silicone red	230°C
RV1S-DI-XY-100-30-SILIT	XY	silicone transparent	230°C

PIPE COUPLINGS

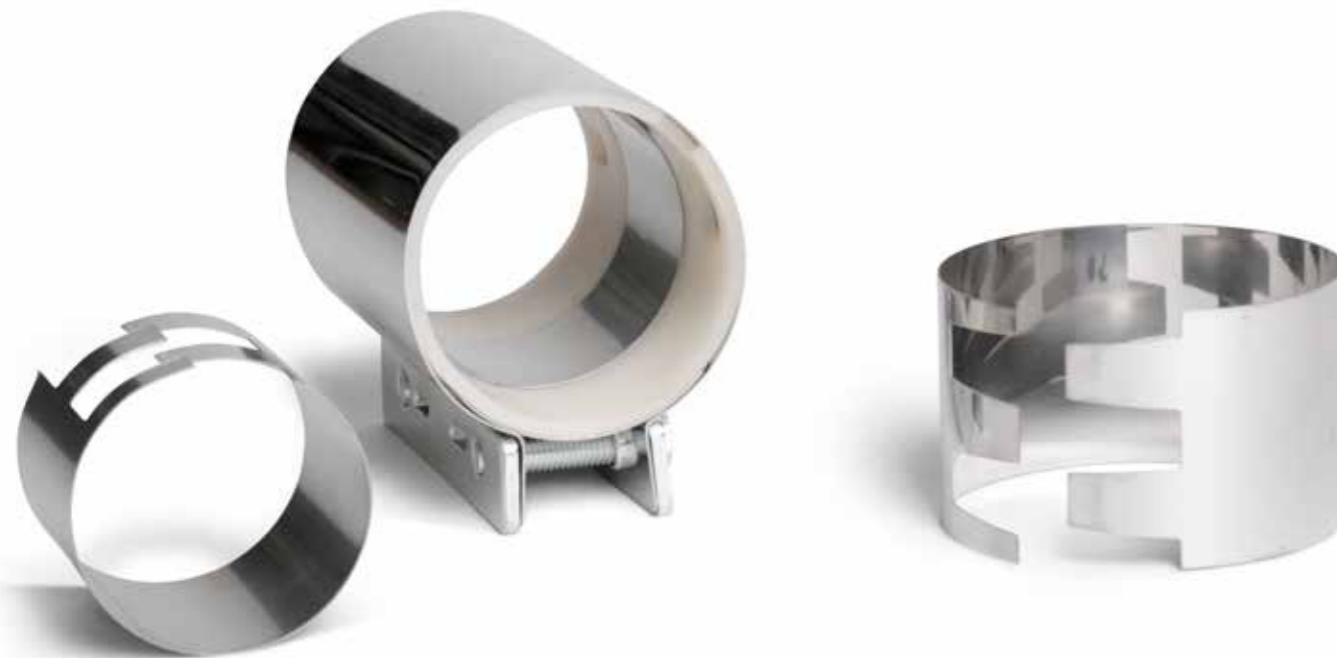
GASKETS PROTECTION

- Material: AISI 304
- Suitable for Standard Pipe Connectors
- Special diameter on request



AISI 304 | GASKETS PROTECTION

Article Nr.	Ø mm
RV1S-DS-0380	38,0
RV1S-DS-0400	40,0
RV1S-DS-0450	45,0
RV1S-DS-0500	50,0
RV1S-DS-0540	54,0
RV1S-DS-0603	60,3
RV1S-DS-0650	65,0
RV1S-DS-0761	76,1
RV1S-DS-0800	80,0
RV1S-DS-0840	84,0
RV1S-DS-0889	88,9
RV1S-DS-1016	101,6
RV1S-DS-1040	104,0
RV1S-DS-1080	108,0
RV1S-DS-1100	110,0
RV1S-DS-1140	114,3



PIPE COUPLINGS

STANDARD PIPE COUPLINGS (HEAVY VERSION)

- Material: galvanized steel
- Heavy version suitable for pressure conveying
- Equipped with dual internal sheath and grounding strap



galvanized steel version

GALVANIZED STEEL | 150MM - 3 SCREWS

Article Nr.	Ø mm	Gasket	max. Temp.
RV3S-0650-0650-150-SW	65,0	black	80°C
RV3S-0650-0650-150-WE	65,0	white	100°C
RV3S-0700-0700-150-SW	70,0	black	80°C
RV3S-0700-0700-150-WE	70,0	white	100°C
RV3S-0761-0761-150-SW	76,1	black	80°C
RV3S-0761-0761-150-WE	76,1	white	100°C
RV3S-0800-0800-150-SW	80,0	black	80°C
RV3S-0800-0800-150-WE	80,0	white	100°C
RV3S-0840-0840-150-SW	84,0	black	80°C
RV3S-0840-0840-150-WE	84,0	white	100°C
RV3S-0850-0850-150-SW	85,0	black	80°C
RV3S-0850-0850-150-WE	85,0	white	100°C
RV3S-0889-0889-150-SW	88,9	black	80°C
RV3S-0889-0889-150-WE	88,9	white	100°C
RV3S-0950-0950-150-SW	95,0	black	80°C
RV3S-0950-0950-150-WE	95,0	white	100°C
RV3S-1000-1000-150-SW	100,0	black	80°C
RV3S-1000-1000-150-WE	100,0	white	100°C
RV3S-1016-1016-150-SW	101,6	black	80°C
RV3S-1016-1016-150-WE	101,6	white	100°C
RV3S-1040-1040-150-SW	104,0	black	80°C
RV3S-1040-1040-150-WE	104,0	white	100°C
RV3S-1080-1080-150-SW	108,0	black	80°C
RV3S-1080-1080-150-WE	108,0	white	100°C
RV3S-1100-1100-150-SW	110,0	black	80°C
RV3S-1100-1100-150-WE	110,0	white	100°C
RV3S-1143-1143-150-SW	114,3	black	80°C
RV3S-1143-1143-150-WE	114,3	white	100°C
RV3S-1200-1200-150-SW	120,0	black	80°C
RV3S-1200-1200-150-WE	120,0	white	100°C
RV3S-1250-1250-150-SW	125,0	black	80°C
RV3S-1250-1250-150-WE	125,0	white	100°C
RV3S-1270-1270-150-SW	127,0	black	80°C
RV3S-1270-1270-150-WE	127,0	white	100°C
RV3S-1290-1290-150-SW	129,0	black	80°C
RV3S-1290-1290-150-WE	129,0	white	100°C

STANDARD PIPE COUPLINGS (HEAVY VERSION)

- Material: AISI 304
- Heavy version suitable for pressure conveying
- Equipped with dual internal sheath and grounding strap



AISI 304 version

AISI 304 | 150 MM - 3 SCREWS

Article Nr.	Ø mm	Gasket	max. Temp.
RV7S-0650-0650-150-SW	65,0	black	80 °C
RV7S-0650-0650-150-WE	65,0	white	100 °C
RV7S-0700-0700-150-SW	70,0	black	80 °C
RV7S-0700-0700-150-WE	70,0	white	100 °C
RV7S-0761-0761-150-SW	76,1	black	80 °C
RV7S-0761-0761-150-WE	76,1	white	100 °C
RV7S-0800-0800-150-SW	80,0	black	80 °C
RV7S-0800-0800-150-WE	80,0	white	100 °C
RV7S-0840-0840-150-SW	84,0	black	80 °C
RV7S-0840-0840-150-WE	84,0	white	100 °C
RV7S-0850-0850-150-SW	85,0	black	80 °C
RV7S-0850-0850-150-WE	85,0	white	100 °C
RV7S-0889-0889-150-SW	88,9	black	80 °C
RV7S-0889-0889-150-WE	88,9	white	100 °C
RV7S-0950-0950-150-SW	95,0	black	80 °C
RV7S-0950-0950-150-WE	95,0	white	100 °C
RV7S-1000-1000-150-SW	100,0	black	80 °C
RV7S-1000-1000-150-WE	100,0	white	100 °C
RV7S-1016-1016-150-SW	101,6	black	80 °C
RV7S-1016-1016-150-WE	101,6	white	100 °C
RV7S-1040-1040-150-SW	104,0	black	80 °C
RV7S-1040-1040-150-WE	104,0	white	100 °C
RV7S-1080-1080-150-SW	108,0	black	80 °C
RV7S-1080-1080-150-WE	108,0	white	100 °C
RV7S-1100-1100-150-SW	110,0	black	80 °C
RV7S-1100-1100-150-WE	110,0	white	100 °C
RV7S-1143-1143-150-SW	114,3	black	80 °C
RV7S-1143-1143-150-WE	114,3	white	100 °C
RV7S-1200-1200-150-SW	120,0	black	80 °C
RV7S-1200-1200-150-WE	120,0	white	100 °C
RV7S-1250-1250-150-SW	125,0	black	80 °C
RV7S-1250-1250-150-WE	125,0	white	100 °C
RV7S-1270-1270-150-SW	127,0	black	80 °C
RV7S-1270-1270-150-WE	127,0	white	100 °C
RV7S-1290-1290-150-SW	129,0	black	80 °C
RV7S-1290-1290-150-WE	129,0	white	100 °C



PIPE COUPLINGS

STANDARD PIPE COUPLINGS (HEAVY VERSION)

- Material: galvanized steel
- Heavy version suitable for pressure conveying
- Equipped with dual internal sheath and grounding strap



galvanized steel version



galvanized steel version

GALVANIZED STEEL | 200 MM - 4 SCREWS

Article Nr.	Ø mm	Gasket	max. Temp.
RV3S-0650-0650-200-SW	65,0	black	80 °C
RV3S-0650-0650-200-WE	65,0	white	100 °C
RV3S-0700-0700-200-SW	70,0	black	80 °C
RV3S-0700-0700-200-WE	70,0	white	100 °C
RV3S-0761-0761-200-SW	76,1	black	80 °C
RV3S-0761-0761-200-WE	76,1	white	100 °C
RV3S-0800-0800-200-SW	80,0	black	80 °C
RV3S-0800-0800-200-WE	80,0	white	100 °C
RV3S-0840-0840-200-SW	84,0	black	80 °C
RV3S-0840-0840-200-WE	84,0	white	100 °C
RV3S-0850-0850-200-SW	85,0	black	80 °C
RV3S-0850-0850-200-WE	85,0	white	100 °C
RV3S-0889-0889-200-SW	88,9	black	80 °C
RV3S-0889-0889-200-WE	88,9	white	100 °C
RV3S-0950-0950-200-SW	95,0	black	80 °C
RV3S-0950-0950-200-WE	95,0	white	100 °C
RV3S-1000-1000-200-SW	100,0	black	80 °C
RV3S-1000-1000-200-WE	100,0	white	100 °C
RV3S-1016-1016-200-SW	101,6	black	80 °C
RV3S-1016-1016-200-WE	101,6	white	100 °C
RV3S-1040-1040-200-SW	104,0	black	80 °C
RV3S-1040-1040-200-WE	104,0	white	100 °C
RV3S-1080-1080-200-SW	108,0	black	80 °C
RV3S-1080-1080-200-WE	108,0	white	100 °C
RV3S-1100-1100-200-SW	110,0	black	80 °C
RV3S-1100-1100-200-WE	110,0	white	100 °C
RV3S-1143-1143-200-SW	114,3	black	80 °C
RV3S-1143-1143-200-WE	114,3	white	100 °C
RV3S-1200-1200-200-SW	120,0	black	80 °C
RV3S-1200-1200-200-WE	120,0	white	100 °C
RV3S-1250-1250-200-SW	125,0	black	80 °C
RV3S-1250-1250-200-WE	125,0	white	100 °C
RV3S-1270-1270-200-SW	127,0	black	80 °C
RV3S-1270-1270-200-WE	127,0	white	100 °C
RV3S-1290-1290-200-SW	129,0	black	80 °C
RV3S-1290-1290-200-WE	129,0	white	100 °C
RV3S-1330-1330-200-SW	133,0	black	80 °C
RV3S-1330-1330-200-WE	133,0	white	100 °C
RV3S-1350-1350-200-SW	135,0	black	80 °C
RV3S-1350-1350-200-WE	135,0	white	100 °C
RV3S-1397-1397-200-SW	139,7	black	80 °C

Article Nr.	Ø mm	Gasket	max. Temp.
RV3S-1397-1397-200-WE	139,7	white	100 °C
RV3S-1460-1460-200-SW	146,0	black	80 °C
RV3S-1460-1460-200-WE	146,0	white	100 °C
RV3S-1500-1500-200-SW	150,0	black	80 °C
RV3S-1500-1500-200-WE	150,0	white	100 °C
RV3S-1520-1520-200-SW	152,0	black	80 °C
RV3S-1520-1520-200-WE	152,0	white	100 °C
RV3S-1550-1550-200-SW	155,0	black	80 °C
RV3S-1550-1550-200-WE	155,0	white	100 °C
RV3S-1590-1590-200-SW	159,0	black	80 °C
RV3S-1590-1590-200-WE	159,0	white	100 °C
RV3S-1683-1683-200-SW	168,3	black	80 °C
RV3S-1683-1683-200-WE	168,3	white	100 °C
RV3S-1740-1740-200-SW	174,0	black	80 °C
RV3S-1740-1740-200-WE	174,0	white	100 °C
RV3S-1800-1800-200-SW	180,0	black	80 °C
RV3S-1800-1800-200-WE	180,0	white	100 °C
RV3S-1910-1910-200-SW	191,0	black	80 °C
RV3S-1910-1910-200-WE	191,0	white	100 °C
RV3S-1930-1930-200-SW	193,0	black	80 °C
RV3S-1930-1930-200-WE	193,0	white	100 °C
RV3S-2000-2000-200-SW	200,0	black	80 °C
RV3S-2000-2000-200-WE	200,0	white	100 °C
RV3S-2040-2040-200-SW	204,0	black	80 °C
RV3S-2040-2040-200-WE	204,0	white	100 °C
RV3S-2100-2100-200-SW	210,0	black	80 °C
RV3S-2100-2100-200-WE	210,0	white	100 °C
RV3S-2190-2190-200-SW	219,0	black	80 °C
RV3S-2190-2190-200-WE	219,0	white	100 °C
RV3S-2300-2300-200-SW	230,0	black	80 °C
RV3S-2300-2300-200-WE	230,0	white	100 °C
RV3S-2500-2500-200-SW	250,0	black	80 °C
RV3S-2500-2500-200-WE	250,0	white	100 °C
RV3S-2600-2600-200-SW	260,0	black	80 °C
RV3S-2600-2600-200-WE	260,0	white	100 °C
RV3S-2660-2660-200-SW	266,0	black	80 °C
RV3S-2660-2660-200-WE	266,0	white	100 °C
RV3S-2730-2730-200-SW	273,0	black	80 °C
RV3S-2730-2730-200-WE	273,0	white	100 °C
RV3S-2800-2800-200-SW	280,0	black	80 °C
RV3S-2800-2800-200-WE	280,0	white	100 °C



PIPE COUPLINGS

STANDARD PIPE COUPLINGS (HEAVY VERSION)

- Material: AISI 304
- Heavy version suitable for pressure conveying
- Equipped with dual internal sheath and grounding strap



AISI 304 version



AISI 304 version

AISI 304 | 200 MM 4 SCREWS

Article Nr.	Ø mm	Gasket	max. Temp.
RV7S-0650-0650-200-SW	65,0	black	80 °C
RV7S-0650-0650-200-WE	65,0	white	100 °C
RV7S-0700-0700-200-SW	70,0	black	80 °C
RV7S-0700-0700-200-WE	70,0	white	100 °C
RV7S-0761-0761-200-SW	76,1	black	80 °C
RV7S-0761-0761-200-WE	76,1	white	100 °C
RV7S-0800-0800-200-SW	80,0	black	80 °C
RV7S-0800-0800-200-WE	80,0	white	100 °C
RV7S-0840-0840-200-SW	84,0	black	80 °C
RV7S-0840-0840-200-WE	84,0	white	100 °C
RV7S-0850-0850-200-SW	85,0	black	80 °C
RV7S-0850-0850-200-WE	85,0	white	100 °C
RV7S-0889-0889-200-SW	88,9	black	80 °C
RV7S-0889-0889-200-WE	88,9	white	100 °C
RV7S-0950-0950-200-SW	95,0	black	80 °C
RV7S-0950-0950-200-WE	95,0	white	100 °C
RV7S-1000-1000-200-SW	100,0	black	80 °C
RV7S-1000-1000-200-WE	100,0	white	100 °C
RV7S-1016-1016-200-SW	101,6	black	80 °C
RV7S-1016-1016-200-WE	101,6	white	100 °C
RV7S-1040-1040-200-SW	104,0	black	80 °C
RV7S-1040-1040-200-WE	104,0	white	100 °C
RV7S-1080-1080-200-SW	108,0	black	80 °C
RV7S-1080-1080-200-WE	108,0	white	100 °C
RV7S-1100-1100-200-SW	110,0	black	80 °C
RV7S-1100-1100-200-WE	110,0	white	100 °C
RV7S-1143-1143-200-SW	114,3	black	80 °C
RV7S-1143-1143-200-WE	114,3	white	100 °C
RV7S-1200-1200-200-SW	120,0	black	80 °C
RV7S-1200-1200-200-WE	120,0	white	100 °C
RV7S-1250-1250-200-SW	125,0	black	80 °C
RV7S-1250-1250-200-WE	125,0	white	100 °C
RV7S-1270-1270-200-SW	127,0	black	80 °C
RV7S-1270-1270-200-WE	127,0	white	100 °C
RV7S-1290-1290-200-SW	129,0	black	80 °C
RV7S-1290-1290-200-WE	129,0	white	100 °C
RV7S-1330-1330-200-SW	133,0	black	80 °C
RV7S-1330-1330-200-WE	133,0	white	100 °C
RV7S-1350-1350-200-SW	135,0	black	80 °C
RV7S-1350-1350-200-WE	135,0	white	100 °C
RV7S-1397-1397-200-SW	139,7	black	80 °C

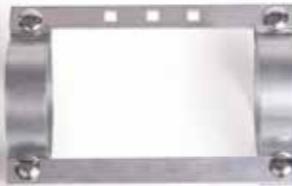
Article Nr.	Ø mm	Gasket	max. Temp.
RV7S-1397-1397-200-WE	139,7	white	100 °C
RV7S-1460-1460-200-SW	146,0	black	80 °C
RV7S-1460-1460-200-WE	146,0	white	100 °C
RV7S-1500-1500-200-SW	150,0	black	80 °C
RV7S-1500-1500-200-WE	150,0	white	100 °C
RV7S-1520-1520-200-SW	152,0	black	80 °C
RV7S-1520-1520-200-WE	152,0	white	100 °C
RV7S-1550-1550-200-SW	155,0	black	80 °C
RV7S-1550-1550-200-WE	155,0	white	100 °C
RV7S-1590-1590-200-SW	159,0	black	80 °C
RV7S-1590-1590-200-WE	159,0	white	100 °C
RV7S-1683-1683-200-SW	168,3	black	80 °C
RV7S-1683-1683-200-WE	168,3	white	100 °C
RV7S-1740-1740-200-SW	174,0	black	80 °C
RV7S-1740-1740-200-WE	174,0	white	100 °C
RV7S-1800-1800-200-SW	180,0	black	80 °C
RV7S-1800-1800-200-WE	180,0	white	100 °C
RV7S-1910-1910-200-SW	191,0	black	80 °C
RV7S-1910-1910-200-WE	191,0	white	100 °C
RV7S-1930-1930-200-SW	193,0	black	80 °C
RV7S-1930-1930-200-WE	193,0	white	100 °C
RV7S-2000-2000-200-SW	200,0	black	80 °C
RV7S-2000-2000-200-WE	200,0	white	100 °C
RV7S-2040-2040-200-SW	204,0	black	80 °C
RV7S-2040-2040-200-WE	204,0	white	100 °C
RV7S-2100-2100-200-SW	210,0	black	80 °C
RV7S-2100-2100-200-WE	210,0	white	100 °C
RV7S-2190-2190-200-SW	219,0	black	80 °C
RV7S-2190-2190-200-WE	219,0	white	100 °C
RV7S-2300-2300-200-SW	230,0	black	80 °C
RV7S-2300-2300-200-WE	230,0	white	100 °C
RV7S-2500-2500-200-SW	250,0	black	80 °C
RV7S-2500-2500-200-WE	250,0	white	100 °C
RV7S-2600-2600-200-SW	260,0	black	80 °C
RV7S-2600-2600-200-WE	260,0	white	100 °C
RV7S-2660-2660-200-SW	266,0	black	80 °C
RV7S-2660-2660-200-WE	266,0	white	100 °C
RV7S-2730-2730-200-SW	273,0	black	80 °C
RV7S-2730-2730-200-WE	273,0	white	100 °C
RV7S-2800-2800-200-SW	280,0	black	80 °C
RV7S-2800-2800-200-WE	280,0	white	100 °C



PIPE COUPLINGS

RELIEF (WITHOUT COUPLING)

- Material: galvanized steel
- Suitable for pipe couplings with length 150 / 200 mm
- Strain relief for axial forces
- Retrofitted



GALVANIZED STEEL | 350 MM

Article Nr.	Ø mm	rail mm
RV3S-0650-0650-150-ZL	65,0	350
RV3S-0700-0700-150-ZL	70,0	350
RV3S-0761-0761-150-ZL	76,1	350
RV3S-0800-0800-150-ZL	80,0	350
RV3S-0840-0840-150-ZL	84,0	350
RV3S-0850-0850-150-ZL	85,0	350
RV3S-0889-0889-150-ZL	88,9	350
RV3S-0950-0950-150-ZL	95,0	350
RV3S-1000-1000-150-ZL	100,0	350
RV3S-1016-1016-150-ZL	101,6	350
RV3S-1040-1040-150-ZL	104,0	350
RV3S-1080-1080-150-ZL	108,0	350
RV3S-1100-1100-150-ZL	110,0	350
RV3S-1143-1143-150-ZL	114,3	350
RV3S-1200-1200-150-ZL	120,0	350
RV3S-1250-1250-150-ZL	125,0	350
RV3S-1270-1270-150-ZL	127,0	350
RV3S-1290-1290-150-ZL	129,0	350

for length 150mm

GALVANIZED STEEL | 400 MM

Article Nr.	Ø mm	rail mm
RV3S-0650-0650-200-ZL	65,0 mm	400
RV3S-0700-7000-200-ZL	70,0 mm	400
RV3S-0761-0761-200-ZL	76,1 mm	400
RV3S-0800-0800-200-ZL	80,0 mm	400
RV3S-0840-0840-200-ZL	84,0 mm	400
RV3S-0850-0850-200-ZL	85,0 mm	400
RV3S-0889-0889-200-ZL	88,9 mm	400
RV3S-0950-0950-200-ZL	95,0 mm	400
RV3S-1000-1000-200-ZL	100,0 mm	400
RV3S-1016-1016-200-ZL	101,6 mm	400
RV3S-1040-1040-200-ZL	104,0 mm	400
RV3S-1080-1080-200-ZL	108,0 mm	400
RV3S-1100-1100-200-ZL	110,0 mm	400
RV3S-1143-1143-200-ZL	114,3 mm	400
RV3S-1200-1200-200-ZL	120,0 mm	400
RV3S-1250-1250-200-ZL	125,0 mm	400
RV3S-1270-1270-200-ZL	127,0 mm	400
RV3S-1290-1290-200-ZL	129,0 mm	400
RV3S-1330-1330-200-ZL	133,0 mm	400
RV3S-1350-1350-200-ZL	135,0 mm	400
RV3S-1397-1397-200-ZL	139,7 mm	400
RV3S-1460-1460-200-ZL	146,0 mm	400
RV3S-1500-1500-200-ZL	150,0 mm	400
RV3S-1520-1520-200-ZL	152,0 mm	400
RV3S-1550-1550-200-ZL	155,0 mm	400
RV3S-1590-1590-200-ZL	159,0 mm	400
RV3S-1683-1683-200-ZL	168,3 mm	400
RV3S-1740-1740-200-ZL	174,0 mm	400
RV3S-1800-1800-200-ZL	180,0 mm	400
RV3S-1910-1910-200-ZL	191,0 mm	400
RV3S-1930-1930-200-ZL	193,0 mm	400
RV3S-2000-2000-200-ZL	200,0 mm	400
RV3S-2040-2040-200-ZL	204,0 mm	400
RV3S-2100-2100-200-ZL	210,0 mm	400
RV3S-2190-2190-200-ZL	219,0 mm	400
RV3S-2300-2300-200-ZL	230,0 mm	400
RV3S-2500-2500-200-ZL	250,0 mm	400
RV3S-2600-2600-200-ZL	260,0 mm	400
RV3S-2660-2660-200-ZL	266,0 mm	400
RV3S-2730-2730-200-ZL	273,0 mm	400
RV3S-2800-2800-200-ZL	280,0 mm	400

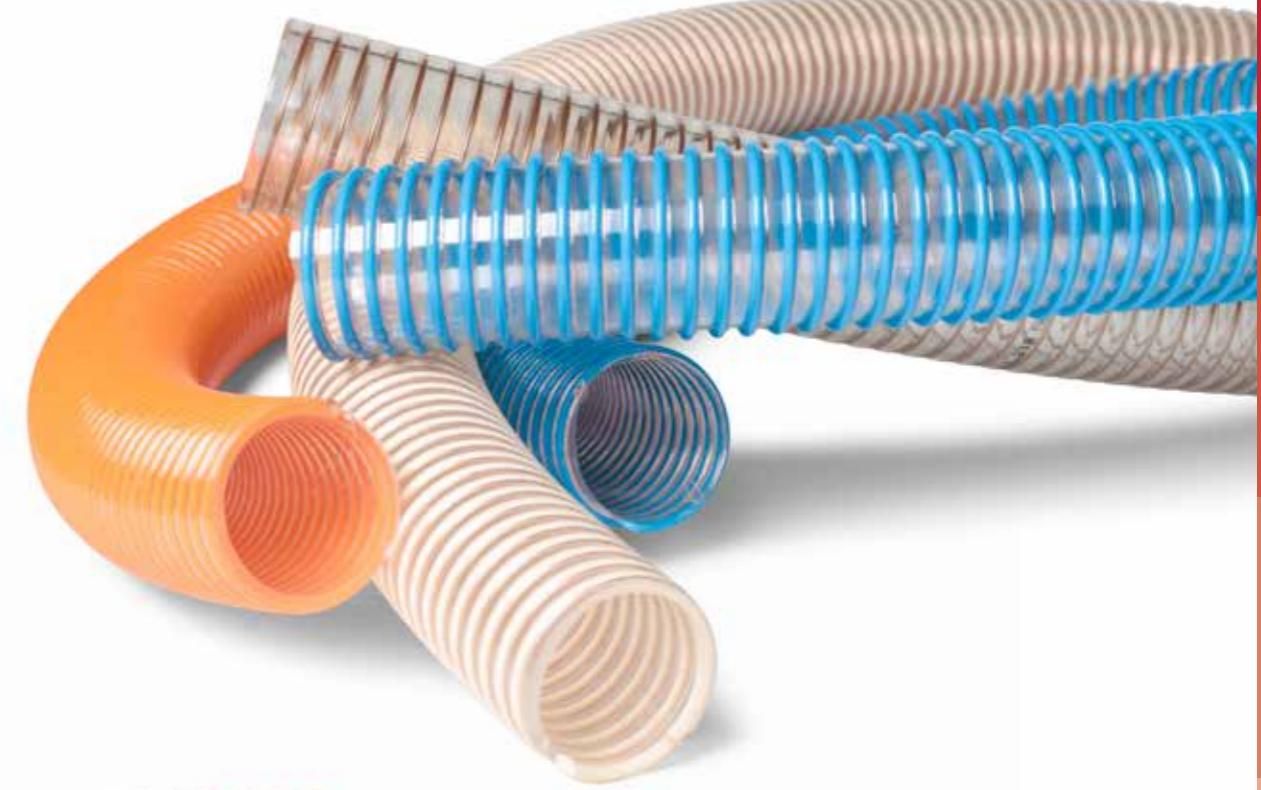
for length 200mm



HOSE LINES

Our Portfolio includes all types of hose-qualities for most various needs.

Conveying-, vacuum- and silo-hoses are available in numerous diameters with different connections.



HOSE LINES

PUR | CFX® PUR 350 AS

- Flexible conveying hose for abrasive bulk material
- Heavy version, highly abrasion-resistant (non-abrasive)
- Temperature range: -40°C up to +90°C



PUR | CFX® PUR 350 AS

Article Nr.	Ø mm	WS mm	Length m
S0AS-PUR-0300-10	30,0	ca. 0,7	10,0
S0AS-PUR-0380-10	38,0	ca. 0,7	10,0
S0AS-PUR-0400-10	40,0	ca. 0,7	10,0
S0AS-PUR-0450-10	45,0	ca. 0,7	10,0
S0AS-PUR-0500-10	50,0	ca. 0,7	10,0
S0AS-PUR-0550-10	55,0	ca. 0,7	10,0
S0AS-PUR-0600-10	60,0	ca. 0,7	10,0
S0AS-PUR-0650-10	63-65	ca. 0,7	10,0
S0AS-PUR-0700-10	70,0	ca. 0,7	10,0
S0AS-PUR-0760-10	75,0-76,0	ca. 0,7	10,0
S0AS-PUR-0800-10	80,0	ca. 0,7	10,0
S0AS-PUR-0889-10	89,0-90,0	ca. 0,7	10,0
S0AS-PUR-1020-10	100,0-102,0	ca. 0,7	10,0
S0AS-PUR-1100-10	110,0	ca. 0,7	10,0



HINGE BOLT CLAMP

Article Nr.	SB mm	BB mm
S-GB-SCHELLE-0360-0390	36,0 - 39,0	20,0
S-GB-SCHELLE-0440-0470	44,0 - 47,0	20,0
S-GB-SCHELLE-0440-0470	44,0 - 47,0	20,0
S-GB-SCHELLE-0480-0510	48,0 - 51,0	20,0
S-GB-SCHELLE-0560-0590	56,0 - 59,0	20,0
S-GB-SCHELLE-0590-0630	59,0 - 63,0	20,0
S-GB-SCHELLE-0640-0670	64,0 - 67,0	25,0
S-GB-SCHELLE-0680-0730	68,0 - 73,0	25,0
S-GB-SCHELLE-0730-0790	73,0 - 79,0	25,0
S-GB-SCHELLE-0800-0850	80,0 - 85,0	25,0
S-GB-SCHELLE-0860-0910	86,0 - 91,0	25,0
S-GB-SCHELLE-0980-1030	98,0 - 103,0	25,0
S-GB-SCHELLE-1040-1120	104,0 - 112,0	25,0
S-GB-SCHELLE-1130-1210	113,0 - 121,0	25,0



WORM DRIVE CLAMP

Article Nr.	SB mm	BB mm
S-SG-SCHELLE-0300-W1	30,0 - 45,0	12,0
S-SG-SCHELLE-0400-W1	35,0 - 50,0	12,0
S-SG-SCHELLE-0400-W1	35,0 - 50,0	12,0
S-SG-SCHELLE-0500-W1	40,0 - 60,0	12,0
S-SG-SCHELLE-0500-W1	40,0 - 60,0	12,0
S-SG-SCHELLE-0600-W1	50,0 - 70,0	12,0
S-SG-SCHELLE-0600-W1	50,0 - 70,0	12,0
S-SG-SCHELLE-0650-W1	60,0 - 80,0	12,0
S-SG-SCHELLE-0760-W1	70,0 - 90,0	12,0
S-SG-SCHELLE-0760-W1	70,0 - 90,0	12,0
S-SG-SCHELLE-0890-W1	80,0 - 100,0	12,0
S-SG-SCHELLE-0890-W1	80,0 - 100,0	12,0

PUR | CFX® PUR 355 AS

- Flexible conveying hose for abrasive bulk material
- Heavy version, highly abrasion-resistant (non-abrasive)
- Temperature range: -40°C up to +90°C



PUR | CFX® PUR 355 AS

Article Nr.	Ø mm	WS mm	Length m
S1AS-PUR-0300-15	30,0	ca. 1,4 - 1,5	15,0
S1AS-PUR-0380-20	38,0	ca. 1,4 - 1,5	20,0
S1AS-PUR-0400-20	40,0	ca. 1,4 - 1,5	20,0
S1AS-PUR-0450-15	45,0	ca. 1,4 - 1,5	15,0
S1AS-PUR-0500-20	50,0	ca. 1,4 - 1,5	20,0
S1AS-PUR-0550-15	55,0	ca. 1,4 - 1,5	15,0
S1AS-PUR-0600-20	60,0	ca. 1,4 - 1,5	20,0
S1AS-PUR-0650-20	63-65	ca. 1,4 - 1,5	20,0
S1AS-PUR-0700-10	70,0	ca. 1,4 - 1,5	10,0
S1AS-PUR-0760-10	75,0-76,0	ca. 1,4 - 1,5	10,0
S1AS-PUR-0800-10	80,0	ca. 1,4 - 1,5	10,0
S1AS-PUR-0889-10	89,0-90,0	ca. 1,4 - 1,5	10,0
S1AS-PUR-1020-10	100,0-102,0	ca. 1,4 - 1,5	10,0
S1AS-PUR-1100-10	110,0	ca. 1,4 - 1,5	10,0
S1AS-PUR-1140-10	114,0-115,0	ca. 1,4 - 1,5	10,0



HINGE BOLT CLAMP

Article Nr.	SB mm	BB mm
S-GB-SCHELLE-0360-0390	36,0 - 39,0	20,0
S-GB-SCHELLE-0440-0470	44,0 - 47,0	20,0
S-GB-SCHELLE-0440-0470	44,0 - 47,0	20,0
S-GB-SCHELLE-0480-0510	48,0 - 51,0	20,0
S-GB-SCHELLE-0560-0590	56,0 - 59,0	20,0
S-GB-SCHELLE-0590-0630	59,0 - 63,0	20,0
S-GB-SCHELLE-0640-0670	64,0 - 67,0	25,0
S-GB-SCHELLE-0680-0730	68,0 - 73,0	25,0
S-GB-SCHELLE-0730-0790	73,0 - 79,0	25,0
S-GB-SCHELLE-0800-0850	80,0 - 85,0	25,0
S-GB-SCHELLE-0860-0910	86,0 - 91,0	25,0
S-GB-SCHELLE-0980-1030	98,0 - 103,0	25,0
S-GB-SCHELLE-1040-1120	104,0 - 112,0	25,0
S-GB-SCHELLE-1130-1210	113,0 - 121,0	25,0
S-GB-SCHELLE-1220-1300	122,0 - 130,0	25,0



WORM DRIVE CLAMP

Article Nr.	SB mm	BB mm
S-SG-SCHELLE-0300-W1	30,0 - 45,0	12,0
S-SG-SCHELLE-0400-W1	35,0 - 50,0	12,0
S-SG-SCHELLE-0400-W1	35,0 - 50,0	12,0
S-SG-SCHELLE-0500-W1	40,0 - 60,0	12,0
S-SG-SCHELLE-0500-W1	40,0 - 60,0	12,0
S-SG-SCHELLE-0600-W1	50,0 - 70,0	12,0
S-SG-SCHELLE-0600-W1	50,0 - 70,0	12,0
S-SG-SCHELLE-0650-W1	60,0 - 80,0	12,0
S-SG-SCHELLE-0760-W1	70,0 - 90,0	12,0
S-SG-SCHELLE-0760-W1	70,0 - 90,0	12,0
S-SG-SCHELLE-0890-W1	80,0 - 100,0	12,0
S-SG-SCHELLE-0890-W1	80,0 - 100,0	12,0

HOSE LINES

PUR | CFX® PUR 355 AS - TWIN COLOR

- Coloured conveying hose for abrasive bulk material
- Heavy version, highly abrasion-resistant
- Temperature range: -40°C up to +90°C



PUR | CFX® PUR 355 AS

Article Nr.	Ø mm	WS mm	Length m	Colour
S1AS-PUR-0400-10-BLAU	40,0	ca. 1,4 - 1,5	10,0	blue
S1AS-PUR-0400-10-GELB	40,0	ca. 1,4 - 1,5	10,0	yellow
S1AS-PUR-0400-10-GRÜN	40,0	ca. 1,4 - 1,5	10,0	green
S1AS-PUR-0400-10-ROT	40,0	ca. 1,4 - 1,5	10,0	red
S1AS-PUR-0500-10-BLAU	50,0	ca. 1,4 - 1,5	10,0	blue
S1AS-PUR-0500-10-GELB	50,0	ca. 1,4 - 1,5	10,0	yellow
S1AS-PUR-0500-10-GRÜN	50,0	ca. 1,4 - 1,5	10,0	green
S1AS-PUR-0500-10-ROT	50,0	ca. 1,4 - 1,5	10,0	red
S1AS-PUR-0600-10-BLAU	60,0	ca. 1,4 - 1,5	10,0	blue
S1AS-PUR-0600-10-GELB	60,0	ca. 1,4 - 1,5	10,0	yellow
S1AS-PUR-0600-10-GRÜN	60,0	ca. 1,4 - 1,5	10,0	green
S1AS-PUR-0600-10-ROT	60,0	ca. 1,4 - 1,5	10,0	red

HINGE BOLT CLAMP

Article Nr.	SB mm	BB mm
S-GB-SCHELLE-0440-0470	44,0 - 47,0	20,0
S-GB-SCHELLE-0440-0470	44,0 - 47,0	20,0
S-GB-SCHELLE-0440-0470	44,0 - 47,0	20,0
S-GB-SCHELLE-0440-0470	44,0 - 47,0	20,0
S-GB-SCHELLE-0560-0590	56,0 - 59,0	20,0
S-GB-SCHELLE-0560-0590	56,0 - 59,0	20,0
S-GB-SCHELLE-0560-0590	56,0 - 59,0	20,0
S-GB-SCHELLE-0560-0590	56,0 - 59,0	20,0
S-GB-SCHELLE-0560-0590	56,0 - 59,0	20,0
S-GB-SCHELLE-0640-0670	64,0 - 67,0	25,0
S-GB-SCHELLE-0640-0670	64,0 - 67,0	25,0
S-GB-SCHELLE-0640-0670	64,0 - 67,0	25,0
S-GB-SCHELLE-0640-0670	64,0 - 67,0	25,0
S-GB-SCHELLE-0640-0670	64,0 - 67,0	25,0



WORM DRIVE CLAMP

Article Nr.	SB mm	BB mm
S-SG-SCHELLE-0400-W1	35,0 - 50,0	12,0
S-SG-SCHELLE-0400-W1	35,0 - 50,0	12,0
S-SG-SCHELLE-0400-W1	35,0 - 50,0	12,0
S-SG-SCHELLE-0400-W1	35,0 - 50,0	12,0
S-SG-SCHELLE-0500-W1	40,0 - 60,0	12,0
S-SG-SCHELLE-0500-W1	40,0 - 60,0	12,0
S-SG-SCHELLE-0500-W1	40,0 - 60,0	12,0
S-SG-SCHELLE-0500-W1	40,0 - 60,0	12,0
S-SG-SCHELLE-0600-W1	50,0 - 70,0	12,0
S-SG-SCHELLE-0600-W1	50,0 - 70,0	12,0
S-SG-SCHELLE-0600-W1	50,0 - 70,0	12,0
S-SG-SCHELLE-0600-W1	50,0 - 70,0	12,0



PUR | CFX® PUR 356 AS

- Flexible conveying hose for abrasive bulk material
- Super heavy version, severely abrasion-resistant
- Temperature range: -40°C up to +90°C



PUR | CFX® PUR 356 AS

Article Nr.	Ø mm	WS mm	Length m
S3AS-PUR-0320-10	32,0	ca. 2,0 - 2,5	10,0
S3AS-PUR-0380-10	38,0	ca. 2,0 - 2,5	10,0
S3AS-PUR-0400-10	40,0	ca. 2,0 - 2,5	10,0
S3AS-PUR-0450-10	45,0	ca. 2,0 - 2,5	10,0
S3AS-PUR-0500-10	50,0	ca. 2,0 - 2,5	10,0
S3AS-PUR-0550-10	55,0	ca. 2,0 - 2,5	10,0
S3AS-PUR-0600-10	60,0	ca. 2,0 - 2,5	10,0
S3AS-PUR-0650-10	65,0	ca. 2,0 - 2,5	10,0
S3AS-PUR-0700-10	70,0	ca. 2,0 - 2,5	10,0
S3AS-PUR-0760-10	76,0	ca. 2,0 - 2,5	10,0
S3AS-PUR-0800-10	80,0	ca. 2,0 - 2,5	10,0
S3AS-PUR-0900-10	90,0	ca. 2,0 - 2,5	10,0
S3AS-PUR-0100-10	100,0	ca. 2,0 - 2,5	10,0
S3AS-PUR-1020-10	102,0	ca. 2,0 - 2,5	10,0
S3AS-PUR-1100-10	110,0	ca. 2,0 - 2,5	10,0
S3AS-PUR-1150-10	115,0	ca. 2,0 - 2,5	10,0

HINGE BOLT CLAMP

Article Nr.	SB mm	BB mm
S-GB-SCHELLE-0400-0430	40,0 - 43,0	20,0
S-GB-SCHELLE-0440-0470	44,0 - 47,0	20,0
S-GB-SCHELLE-0480-0510	48,0 - 51,0	20,0
S-GB-SCHELLE-0520-0550	52,0 - 55,0	20,0
S-GB-SCHELLE-0560-0590	56,0 - 59,0	20,0
S-GB-SCHELLE-0640-0670	64,0 - 67,0	20,0
S-GB-SCHELLE-0680-0730	68,0 - 73,0	25,0
S-GB-SCHELLE-0730-0790	73,0 - 79,0	25,0
S-GB-SCHELLE-0730-0790	73,0 - 79,0	25,0
S-GB-SCHELLE-0800-0850	80,0 - 85,0	25,0
S-GB-SCHELLE-0860-0910	86,0 - 91,0	25,0
S-GB-SCHELLE-0980-1030	98,0 - 103,0	25,0
S-GB-SCHELLE-1040-1120	104,0 - 112,0	25,0
S-GB-SCHELLE-1040-1120	104,0 - 112,0	25,0
S-GB-SCHELLE-1130-1210	113,0 - 121,0	25,0
S-GB-SCHELLE-1220-1300	122,0 - 130,0	25,0



HOSE LINES

PVC | CFX® PVC 381 FOOD

- Hose for bulk material and gases
- Increased vacuum resistance
- Temperature range: -5°C up to +70°C



PVC | CFX® PVC 381 FOOD

Article Nr.	Ø mm	WS mm	Länge m
S4AS-PVC-0400-30	40,0	ca. 4,0 - 4,5mm	30,0
S4AS-PVC-0500-30	50,0	ca. 4,0 - 4,5mm	30,0
S4AS-PVC-0600-30	60,0	ca. 4,0 - 4,5mm	30,0



HINGE BOLT CLAMP

Article Nr.	SB mm	BB mm
S-GB-SCHELLE-0440-0470	44,0 - 47,0	20,0
S-GB-SCHELLE-0560-0590	56,0 - 59,0	20,0
S-GB-SCHELLE-0640-0670	64,0,0 - 67,0	25,0



WORM DRIVE CLAMPS

Article Nr.	SB mm	BB mm
S-SG-SCHELLE-0400-W1	35,0 - 50,0	12,0
S-SG-SCHELLE-0500-W1	40,0 - 60,0	12,0
S-SG-SCHELLE-0600-W1	50,0 - 70,0	12,0

PVC | CFX® PVC 384 AS

- Hose for bulk material and gases
- Increased vacuum resistance
- Temperature range: -5°C up to +70°C



PVC | CFX® PVC 384 AS

Article Nr.	Ø mm	WS mm	Länge m
S1AS-PVC-0400-25	40,0	3,0	25,0
S1AS-PVC-0500-25	50,0	3,3	25,0
S1AS-PVC-0600-25	60,0	3,6	25,0

HINGE BOLT CLAMP

Article Nr.	SB mm	BB mm
S-GB-SCHELLE-0440-0470	44,0 - 47,0	20,0
S-GB-SCHELLE-0560-0590	56,0 - 59,0	20,0
S-GB-SCHELLE-0640-0670	64,0,0 - 67,0	25,0

WORM DRIVE CLAMPS

Article Nr.	SB mm	BB mm
S-SG-SCHELLE-0400-W1	35,0 - 50,0	12,0
S-SG-SCHELLE-0500-W1	40,0 - 60,0	12,0
S-SG-SCHELLE-0600-W1	50,0 - 70,0	12,0

PVC | CFX® PVC-C 384 AS

- Flexible hose for bulk material and gases with earthing lead
- Heavy version, highly abrasion-resistant
- Temperature range: -40°C up to +90°C



PVC | CFX® PVC-C 384 AS

Article Nr.	Ø mm	WS mm	Länge m
S1AS-PVC-C-0400-25	40,0	3,0	25,0
S1AS-PVC-C-0500-25	50,0	3,3	25,0
S1AS-PVC-C-0600-25	60,0	3,6	25,0

HINGE BOLT CLAMP

Article Nr.	SB mm	BB mm
S-GB-SCHELLE-0440-0470	44,0 - 47,0	20,0
S-GB-SCHELLE-0560-0590	56,0 - 59,0	20,0
S-GB-SCHELLE-0640-0670	64,0,0 - 67,0	25,0

WORM DRIVE CLAMPS

Article Nr.	SB mm	BB mm
S-SG-SCHELLE-0400-W1	35,0 - 50,0	12,0
S-SG-SCHELLE-0500-W1	40,0 - 60,0	12,0
S-SG-SCHELLE-0600-W1	50,0 - 70,0	12,0

HOSE LINES

SILO HOSE | FOR ABRASIVE MEDIA

- Suction and pressure hose - Inner lining: NR/SBR, black, smooth, abrasion-resistant
- Operation pressure: 6 bar, vacuum: 0.8 bar - Outside cover: SBR, black, fabric- patterned
- Temperature range: -30°C up to +80°C - Equipped with steel spiral and copper strand

Article Nr.	Ø mm	WS mm	Length m	Soul
S8AS-SBR-0760-40	76,0	ca. 10,0	40,0	black
S8AS-SBR-1020-20	102,0	ca. 10,0	20,0	black



SILOHOSE | HIGH ABRASION-RESISTANCE

- Suction and pressure hose - Inner lining: NR/SBR black, smooth
- Operation pressure: 10 bar, vacuum: 0,8 bar - Outside cover: SBR, black, fabric patterned
- Temp. range: -30°C up to +80°C - With steel spiral and copper strand

Article Nr.	Ø mm	WS mm	Länge m	Soul
S9AS-SBR-0760-40	76,0	ca. 11,0	40,0	black
S9AS-SBR-1020-20	102,0	ca. 12,0	20,0	black



SILO HOSE | WITH FDA INNER LINER

- Suction and pressure hose - Inner lining: NR, white, smooth, abrasion-resistant
- Operation pressure: 6 bar, vacuum: 0.9 bar - Outside cover: SBR, black, fabric patterned
- Temperature range: -30°C up to +80°C - With steel spiral and copper strand

Article Nr.	Ø mm	WS mm	Length m	Soul
S8AS-NR-0760-40	75,0	ca. 8,0	40,0	white
S8AS-NR-1020-20	100,0	ca. 10,0	20,0	white



WE RECOMMEND THE ASSEMBLY
WITH THE FOLLOWING HOSE COUPLINGS:

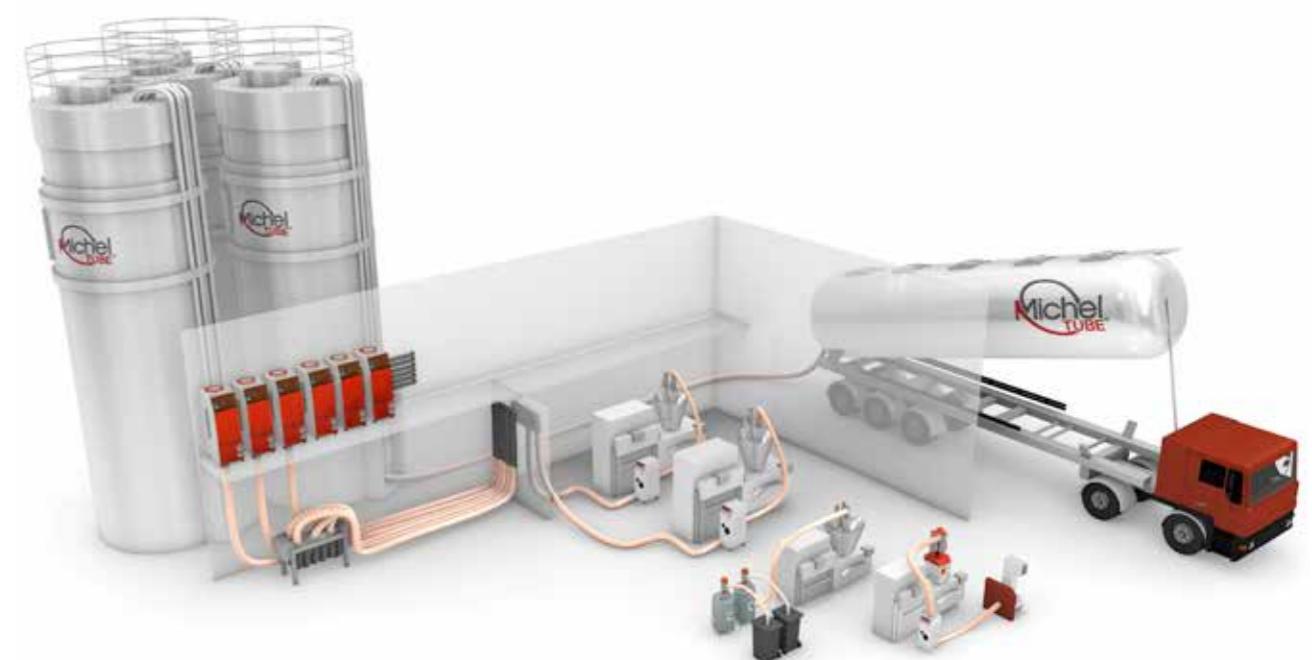


Camlock Couplings

Tank Truck Couplings

Flange Connections

Clamp Collars



SPECIAL LENGTH ON REQUEST

HOSE COUPLINGS

CAMLOCK-COUPINGS | FEMALE PARTS

- Material: aluminium
- Incl. gasket and mounting material
- For vacuum conveying



ALUMINIUM | COVER CAP

Article Nr.	Ø mm
CMKA-0400	40,0
CMKA-0450	45,0
CMKA-0500	50,0
CMKA-0600	60,0
CMKA-0650	65,0
CMKA-0761	76,1



ALUMINIUM | HOSE CONNECTION

Article Nr.	Ø mm
CMSA-0400	40,0
CMSA-0500	50,0
CMSA-0600	60,0



ALUMINIUM-AISI 304 | HOSE CONNECTION

Article Nr.	Ø mm
CMSAE-0380	38,0
CMSAE-0400	40,0
CMSAE-0450	45,0
CMSAE-0500	50,0
CMSAE-0540	54,0
CMSAE-0600	60,0
CMSAE-0650	65,0
CMSAE-0761	76,1



ALUMINIUM | PIPE CONNECTION

Artikel-Nr.	Ø mm
CMRA-0400	40,0
CMRA-0500	50,0
CMRA-0600	60,0
CMRA-0761	76,1



HOSE COUPLINGS

CAMLOCK-COUPINGS | MALE PARTS

- Material: aluminium
- Incl. gasket and mounting material
- For vacuum conveying



CVSA + **CMRA** =

ALUMINIUM | HOSE CONNECTION

Article Nr.	Ø mm
CVSA-0400	40,0
CVSA-0500	50,0
CVSA-0600	60,0



CVRA + **CMSA** =

ALUMINIUM | PIPE CONNECTION

Article Nr.	Ø mm
CVRA-0400	40,0
CVRA-0450	45,0
CVRA-0500	50,0
CVRA-0600	60,0
CVRA-0650	65,0
CVRA-0761	76,1



CVSAE + **CMRA** =

ALUMINIUM-AISI 304 | HOSE CONNECTION

Article Nr.	Ø mm
CVSAE-0400	40,0
CVSAE-0450	45,0
CVSAE-0500	50,0
CVSAE-0540	54,0
CVSAE-0600	60,0
CVSAE-0650	65,0
CVSAE-0761	76,1



CVKA + **CMRA** =

ALUMINIUM | PLUGS

Article Nr.	Ø mm
CVKA-0400	40,0
CVKA-0500	50,0
CVKA-0600	60,0
CVKA-0761	76,1



HOSE COUPLINGS

STORZ COUPLINGS WITH LOCK

- Material: aluminium
- Lug spacing 66 mm, 89 mm, 133 mm
- Hose connection 38 mm up to 125 mm

ALUMINIUM | FIXED COUPLING

Article Nr.	KA mm	IG mm
STIA-KA066-15ZL	66	1 1/2"
STIA-KA066-20ZL	66	2"
STIA-KA066-25ZL	66	2 1/2"
STIA-KA089-20ZL	89	2"
STIA-KA089-25ZL	89	2 1/2"
STIA-KA089-30ZL	89	3"
STIA-KA105-30ZL	105	3"
STIA-KA133-30ZL	133	3"
STIA-KA133-40ZL	133	4"



ALUMINIUM | SUCTION COUPLING

Article Nr.	KA mm	Connection mm
STSA-KA066-0400	66	38,0
STSA-KA066-0500	66	50,0
STSA-KA089-0520	89	52,0
STSA-KA089-0650	89	65,0
STSA-KA089-0700	89	70,0
STSA-KA089-0750	89	75,0
STSA-KA105-0900	105	90,0
STSA-KA133-0900	133	90,0
STSA-KA133-1000	133	100,0
STSA-KA133-1250	133	125,0



ALUMINIUM | BLIND COUPLING

Article Nr.	KA mm
STKA-KA066	66
STKA-KA089	89
STKA-KA105	105
STKA-KA133	133



GALVANIZED STEEL | LINK CHAIN

Article Nr.	L mm
MV-BT-KETTE-0200	200



ALUMINIUM | PIPE ADAPTER

- Material: Aluminium
- Adapter Pipe connection / STORZ STIA
- Incl. gasket and mounting material



ALUMINIUM | ROHRANSCHLUSS

Article Nr.	Ø mm	AG mm	L mm
GNRA-0400-200-AG	40,0	2"	70,0
GNRA-0450-200-AG	45,0	2"	70,0
GNRA-0500-200-AG	50,0	2"	70,0
GNRA-0600-250-AG	60,0	2,5"	70,0

AISI 304 VERSION ON REQUEST

HOSE COUPLINGS

STORZ COUPLINGS WITH LOCK

- Material: aluminium
- Lug spacing: 66 mm, 89 mm, 133 mm
- With lock and two keys

ALUMINIUM | BLIND COUPLING WITH LOCK

Article Nr.	KA mm
STKA-KA066-SL	66,0
STKA-KA089-SL	89,0
STKA-KA133-SL	133,0



ALUMINIUM | HOSE COUPLING WITH LOCK

Article Nr.	KA mm	Connection mm
STSA-KA066-0500-SL	66,0	50,0
STSA-KA089-0750-SL	89,0	75,0
STSA-KA133-1000-SL	133,0	100,0



ALUMINIUM | FIXED COUPLING WITH LOCK

Article Nr.	KA mm	IG mm
STIA-KA066-20ZL-SL	66,0	2"
STIA-KA089-30ZL-SL	89,0	3"
STIA-KA133-40ZL-SL	133,0	4"



AISI 304 + ALUMINIUM | PIPE WITH STORZ + LIMIT SWITCH

Article Nr.	KA mm	Connection mm
RE-0889-STIA-KA089-30ZL	89,0	88,9
RE-0889-STIA-KA133-40ZL	133,0	88,9
RE-1080-STIA-KA133-40ZL	133,0	108,0



Length: 170mm

AISI 304 + ALUMINIUM | PIPE WITH STORZ

Article Nr.	KA mm	Connection mm
RE-0889-STIA-KA089-30ZL	89,0	88,9
RE-0889-STIA-KA133-40ZL	133,0	88,9
RE-1080-STIA-KA133-40ZL	133,0	108,0



Length: 170mm

STORZ COUPLINGS WITH LIMIT SWITCH

- Material: aluminium
- Lug spacing: 66 mm, 89 mm, 133 mm
- With end switch and cable

ALUMINIUM | BLIND COUPLING FOR LIMIT SWITCH (LUG TRIMMED)

Article Nr.	KA mm
STKA-KA066-ES	66,0
STKA-KA089-ES	89,0
STKA-KA133-ES	133,0



ALUMINIUM | FIXED COUPLING WITH LIMIT SWITCH

Article Nr.	KA mm	IG mm
STIA-KA066-20ZL-ES	66,0	2"
STIA-KA089-30ZL-ES	89,0	3"
STIA-KA133-40ZL-ES	133,0	4"



AISI 304 + ALUMINIUM | PIPE WITH STORZ + LIMIT SWITCH

Article Nr.	KA mm	Connection mm
RE-0889-STIA-KA089-30ZL-ES	89,0	88,9
RE-0889-STIA-KA133-40ZL-ES	133,0	88,9
RE-1080-STIA-KA133-40ZL-ES	133,0	108,0



Length: 170mm



HOSE COUPLINGS

TYKOFLEX-COUPLEDGS NEW!

- Material: AISI 304
- Quick coupler with safety interlock
- For bulk materials and fluids
- These couplers allow an out of angle coupling
- For pressure and vacuum systems (max. working pressure: Fluids 12,5 bar / Compressed air 8 bar)



MATERIAL DISTRIBUTORS

Coupling stations or material distributors are manufactured according to individual CAD-drawings and finally delivered ready for installation.

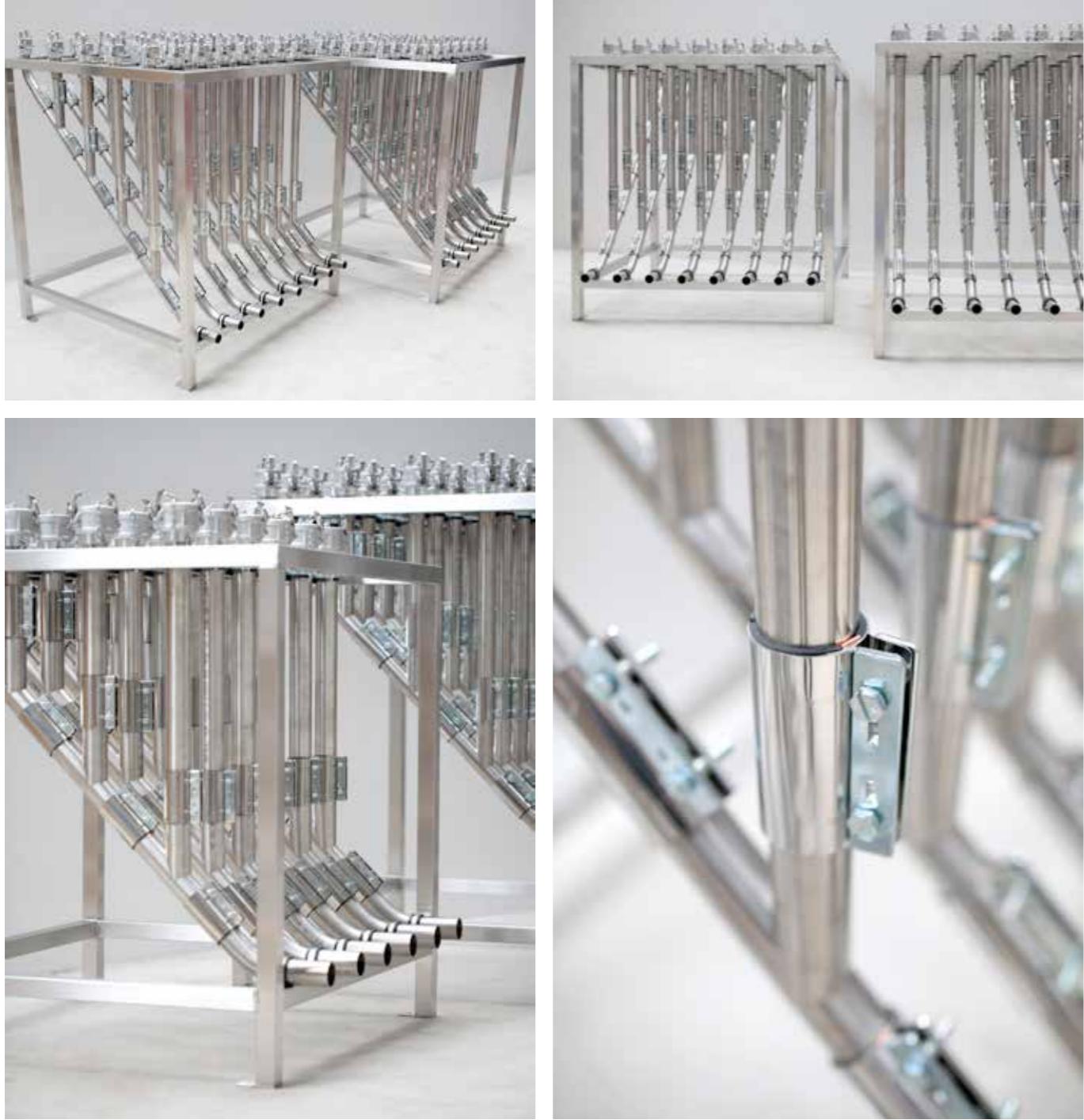
Due to the solid AISI 304 (stainless steel) frame, multiple versions / drawings are feasible. You have the choice to equip your coupling station / distributor either with AISI 304, glass or wear-resistant material.



MATERIAL DISTRIBUTORS

COUPLING STATIONS

- With stainless steel frame (sanded grit 240)
- Individual CAD-construction
- Equipable with stainless steel-, glass-, wear-resistant mouldings
- Incl. Camlok Couplings (CVRA + CMKA)



*Images may differ



Coupling station 3x3
wear-resistant version

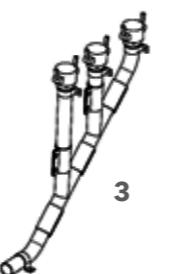
MATERIAL DISTRIBUTORS

COUPLING STATIONS (STANDARD FRAMES)

- Stainless steel frame incl. CAD-drawing
- Standard frame with fast delivery time
- Supplied ready to use

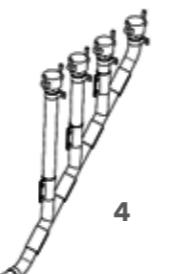
COUPLING STATIONS | WITH 3 OUTLETS

	Ø 40mm	Ø 50mm	Ø 60,3mm
3 entries	MVE-0400E1-03031-001	MVE-0500E1-03031-001	MVE-0600E1-03031-001
6 entries	MVE-0400E1-06031-001	MVE-0500E1-06031-001	MVE-0600E1-06031-001
9 entries	MVE-0400E1-09031-001	MVE-0500E1-09031-001	MVE-0600E1-09031-001
12 entries	MVE-0400E1-12031-001	MVE-0500E1-12031-001	MVE-0600E1-12031-001
16 entries	MVE-0400E1-16031-001	MVE-0500E1-16031-001	MVE-0600E1-16031-001
21 entries	MVE-0400E1-21031-001	MVE-0500E1-21031-001	MVE-0600E1-21031-001
24 entries	MVE-0400E1-24031-001	MVE-0500E1-24031-001	MVE-0600E1-24031-001



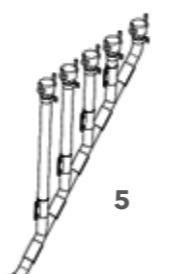
COUPLING STATIONS | WITH 4 OUTLETS

	Ø 40mm	Ø 50mm	Ø 60,3mm
3 entries	MVE-0400E1-03041-001	MVE-0500E1-03041-001	MVE-0600E1-03041-001
6 entries	MVE-0400E1-06041-001	MVE-0500E1-06041-001	MVE-0600E1-06041-001
9 entries	MVE-0400E1-09041-001	MVE-0500E1-09041-001	MVE-0600E1-09041-001
12 entries	MVE-0400E1-12041-001	MVE-0500E1-12041-001	MVE-0600E1-12041-001
16 entries	MVE-0400E1-16041-001	MVE-0500E1-16041-001	MVE-0600E1-16041-001
21 entries	MVE-0400E1-21041-001	MVE-0500E1-21041-001	MVE-0600E1-21041-001
24 entries	MVE-0400E1-24041-001	MVE-0500E1-24041-001	MVE-0600E1-24041-001



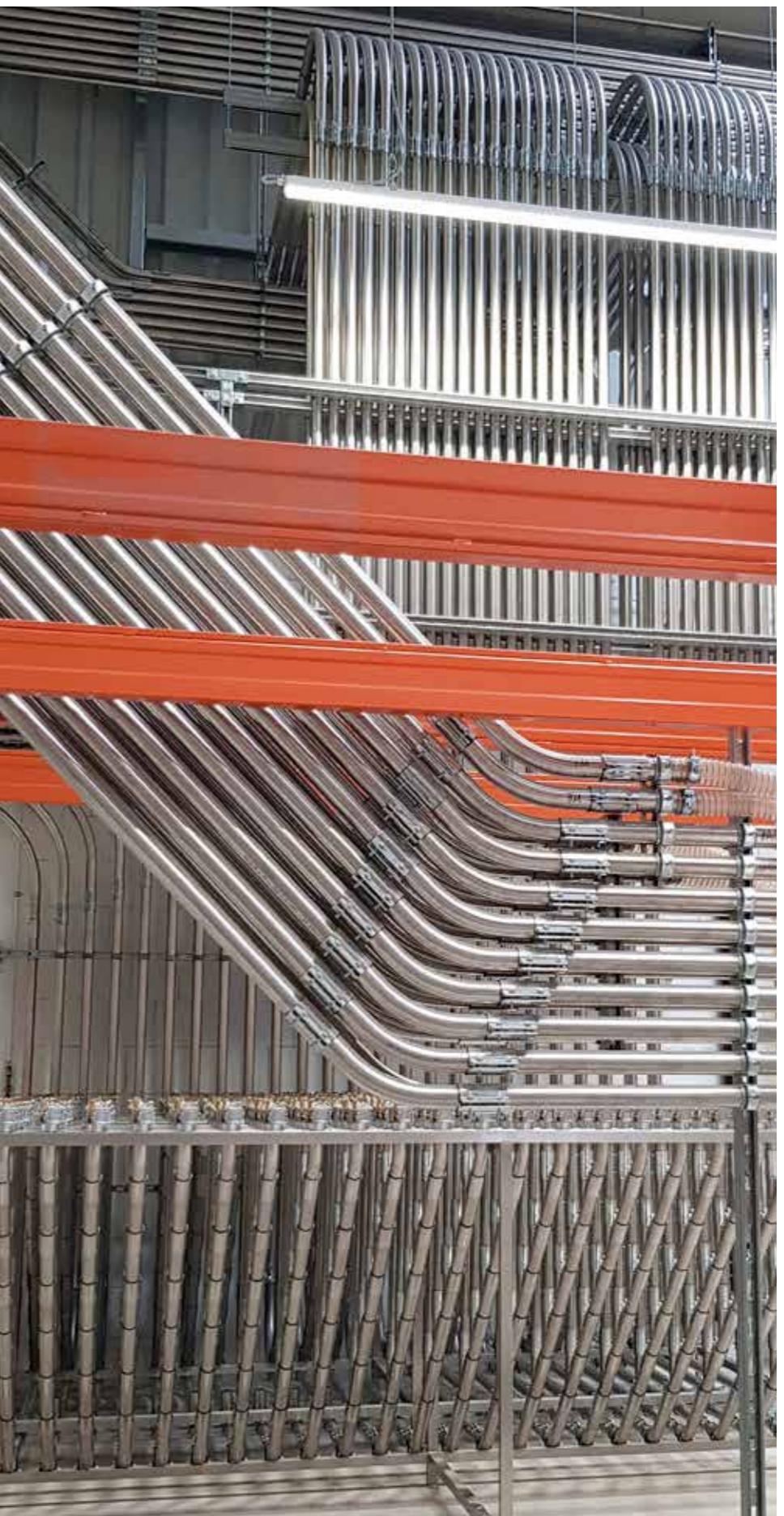
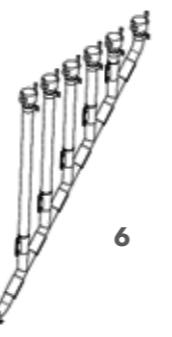
COUPLING STATIONS | WITH 5 OUTLETS

	Ø 40mm	Ø 50mm	Ø 60,3mm
3 entries	MVE-0400E1-03051-001	MVE-0500E1-03051-001	MVE-0600E1-03051-001
6 entries	MVE-0400E1-06051-001	MVE-0500E1-06051-001	MVE-0600E1-06051-001
9 entries	MVE-0400E1-09051-001	MVE-0500E1-09051-001	MVE-0600E1-09051-001
12 entries	MVE-0400E1-12051-001	MVE-0500E1-12051-001	MVE-0600E1-12051-001
16 entries	MVE-0400E1-16051-001	MVE-0500E1-16051-001	MVE-0600E1-16051-001
21 entries	MVE-0400E1-21051-001	MVE-0500E1-21051-001	MVE-0600E1-21051-001
24 entries	MVE-0400E1-24051-001	MVE-0500E1-24051-001	MVE-0600E1-24051-001



COUPLING STATIONS | WITH 6 OUTLETS

	Ø 40mm	Ø 50mm	Ø 60,3mm
3 entries	MVE-0400E1-03061-001	MVE-0500E1-03061-001	MVE-0600E1-03061-001
6 entries	MVE-0400E1-06061-001	MVE-0500E1-06061-001	MVE-0600E1-06061-001
9 entries	MVE-0400E1-09061-001	MVE-0500E1-09061-001	MVE-0600E1-09061-001
12 entries	MVE-0400E1-12061-001	MVE-0500E1-12061-001	MVE-0600E1-12061-001
16 entries	MVE-0400E1-16061-001	MVE-0500E1-16061-001	MVE-0600E1-16061-001
21 entries	MVE-0400E1-21061-001	MVE-0500E1-21061-001	MVE-0600E1-21061-001
24 entries	MVE-0400E1-24061-001	MVE-0500E1-24061-001	MVE-0600E1-24061-001

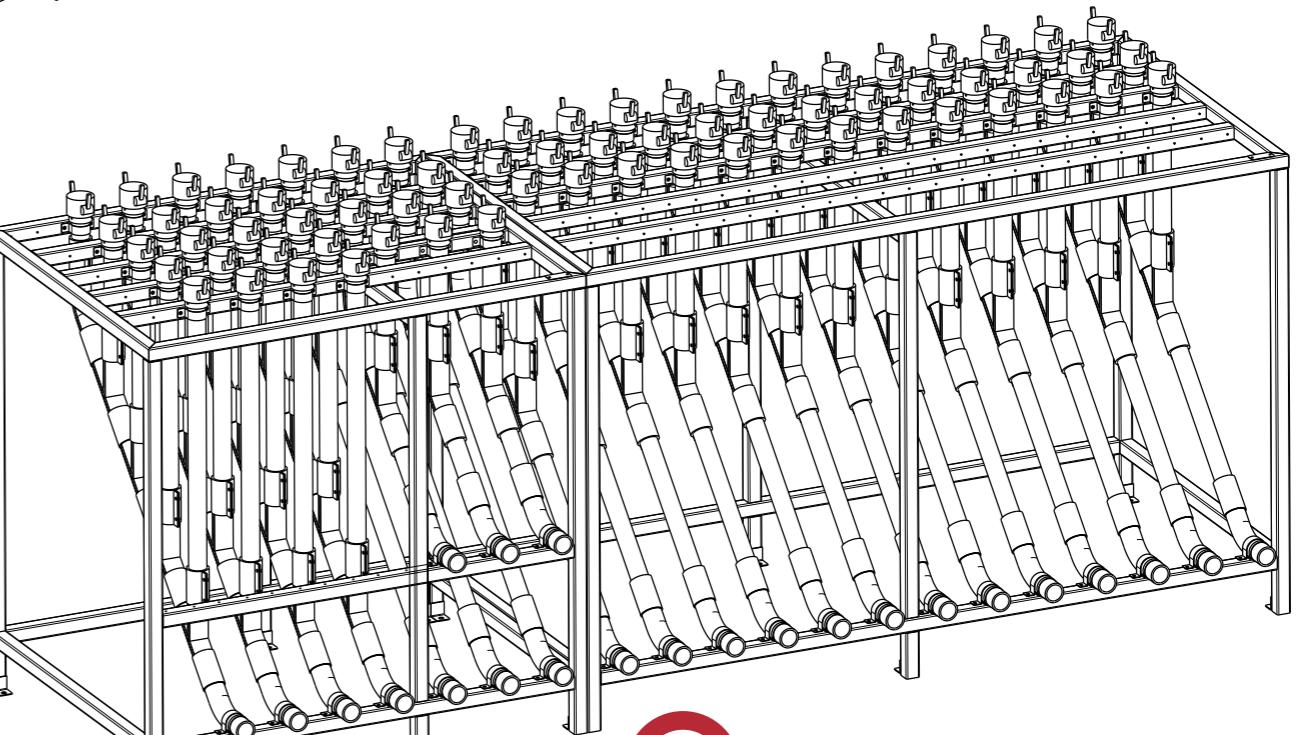
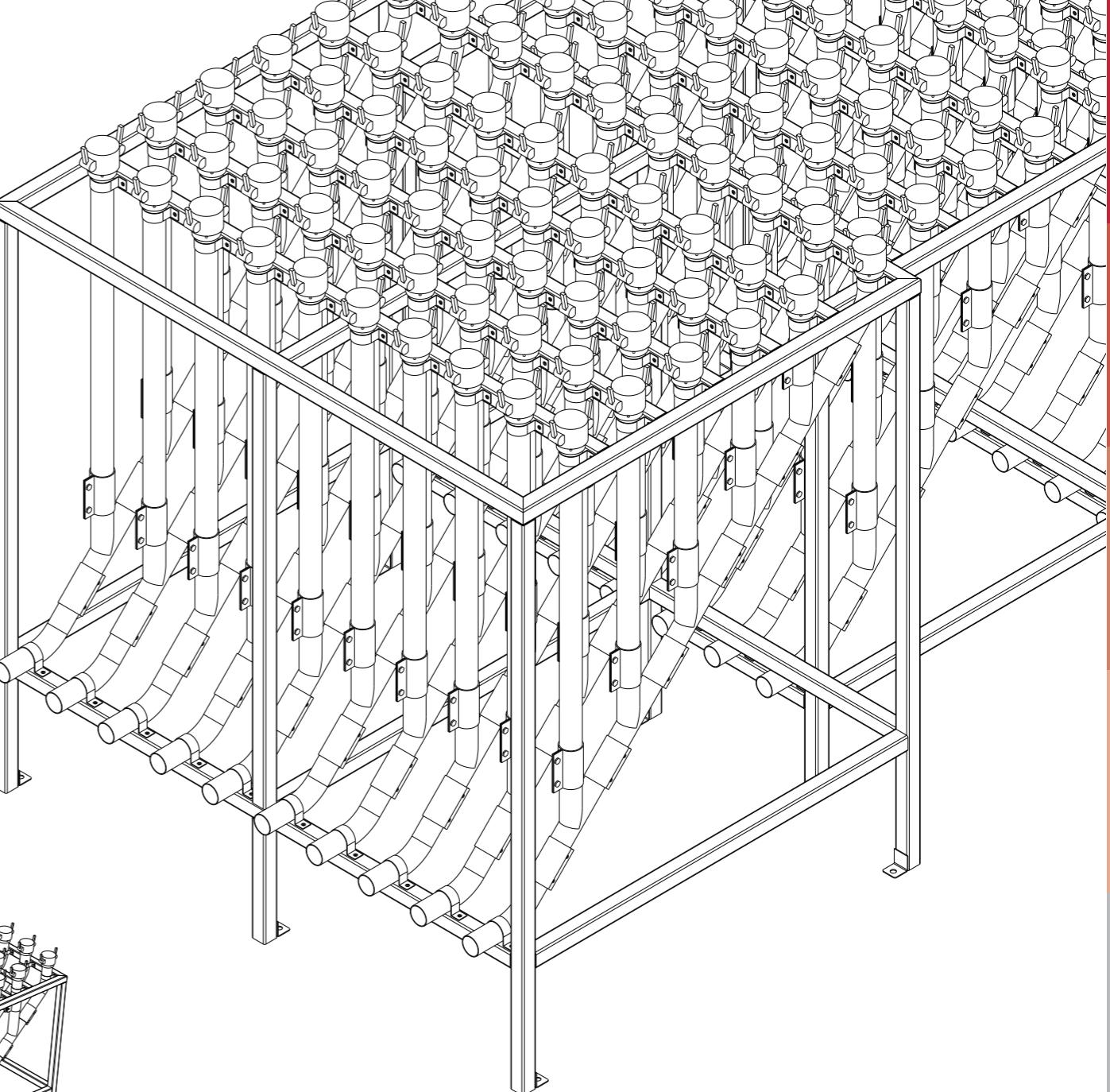
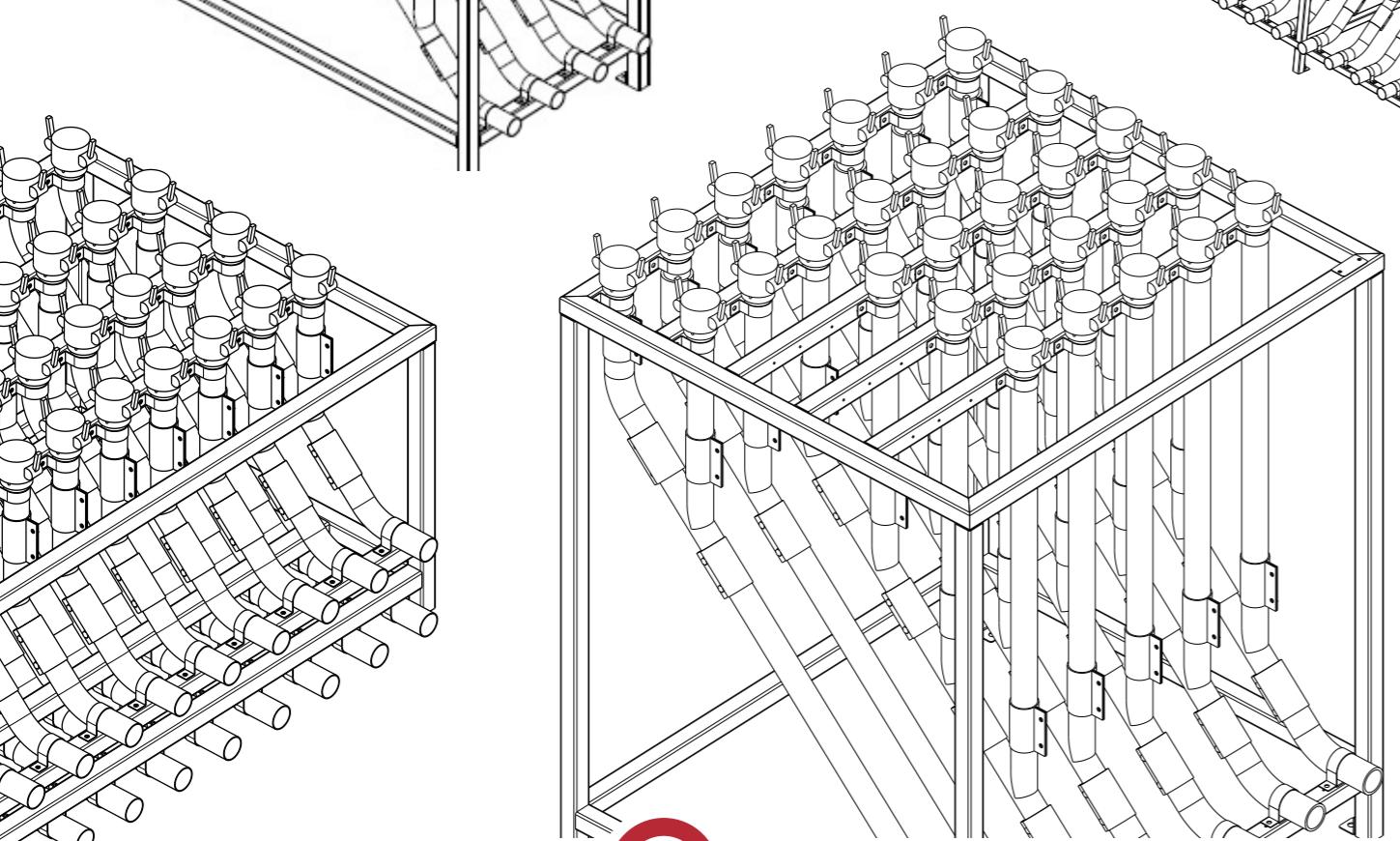
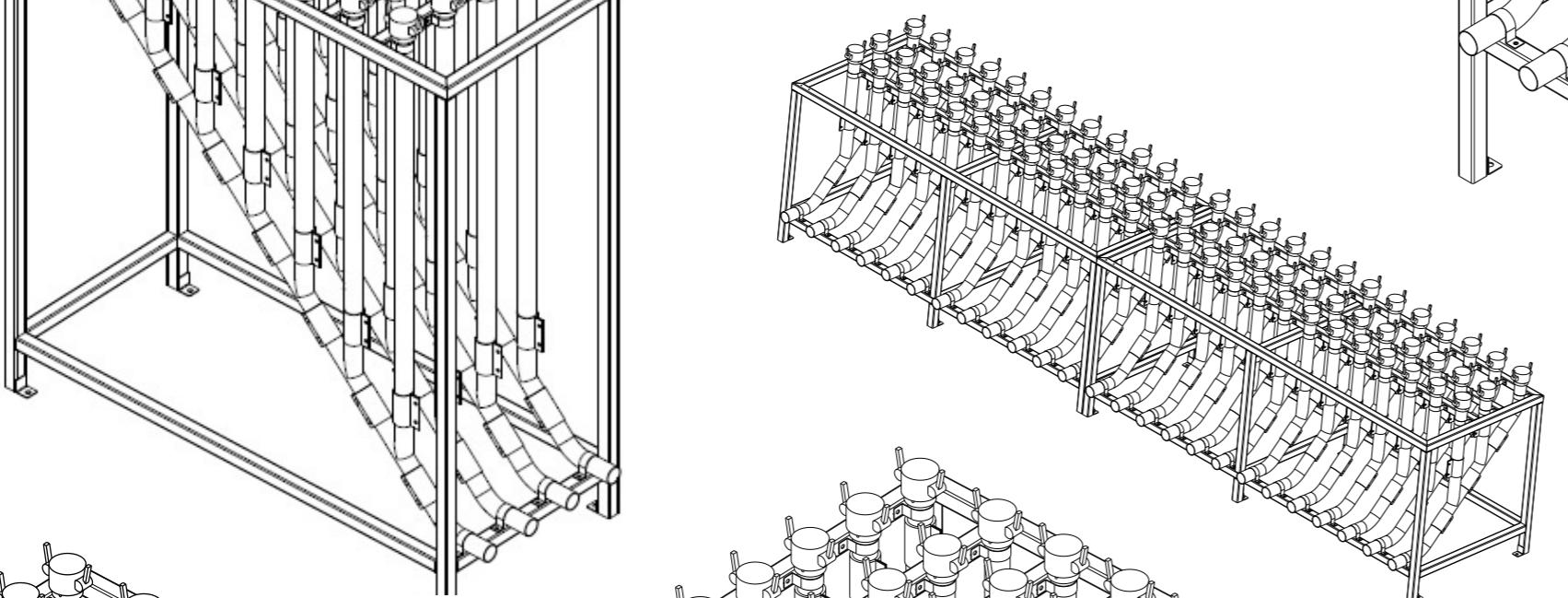
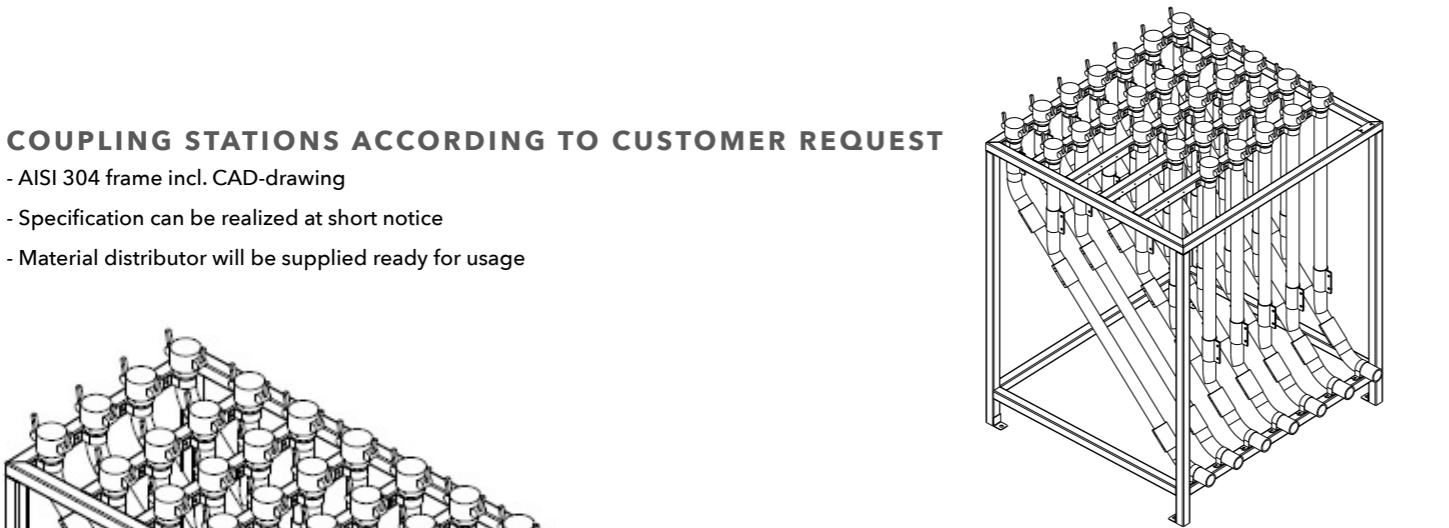
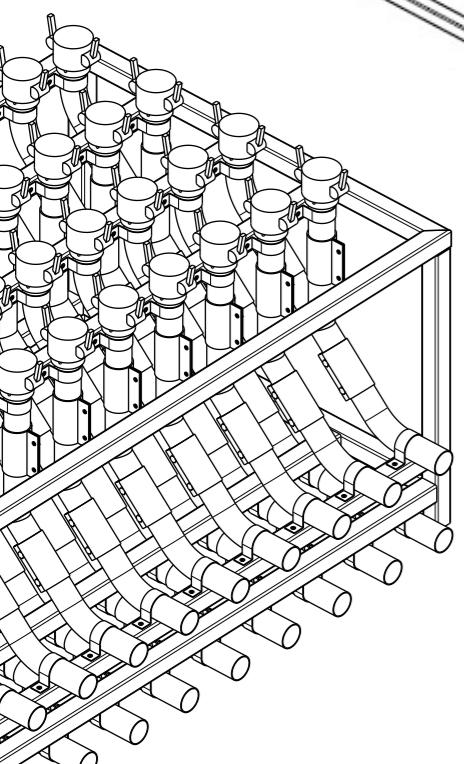
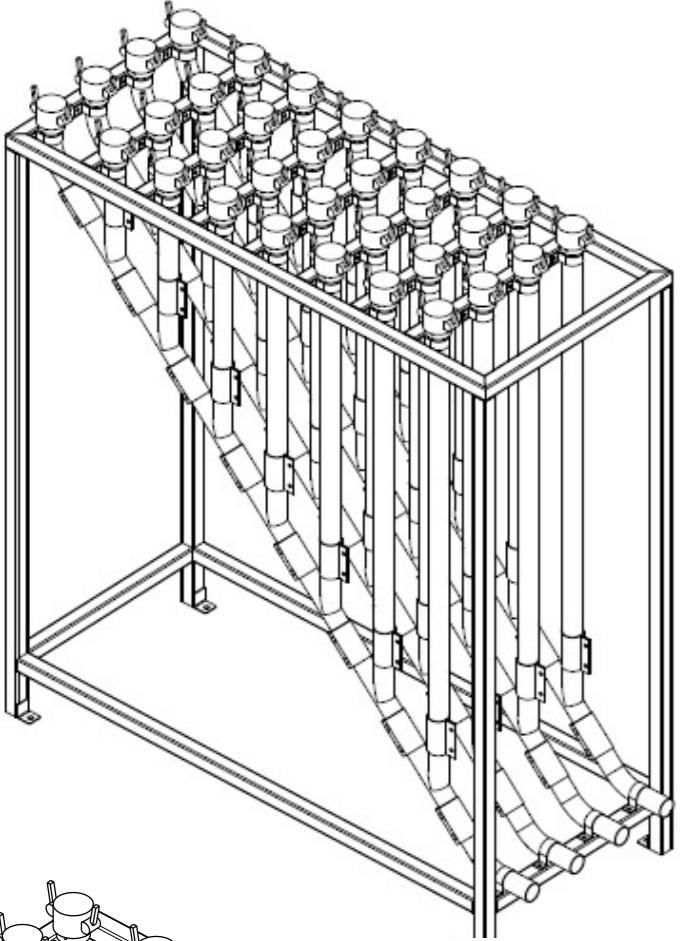


Special versions available on request

MATERIAL DISTRIBUTORS

COUPLING STATIONS ACCORDING TO CUSTOMER REQUEST

- AISI 304 frame incl. CAD-drawing
- Specification can be realized at short notice
- Material distributor will be supplied ready for usage



MATERIAL DISTRIBUTORS

COUPLING STATIONS | ACCESSORIES

- Products / spare parts suitable for coupling stations
- Diameter 40, 50 and 60,3 mm
- Additional diameter on request



**PIPE CONNECTION
ALUMINIUM**

Article Nr.	Ø mm
CVRA-0400	40,0
CVRA-0500	50,0
CVRA-0600	60,0



**CAP
ALUMINIUM**

Article Nr.	Ø mm
CMKA-0400	40,0
CMKA-0500	50,0
CMKA-0600	60,0



**LINK CHAIN
GALVANIZED STEEL**

Article Nr.	L mm
MV-BT-KETTE-0200	200



**BRANCH 45°
AISI 304**

Article Nr.	Ø mm
A45E-040015-040015	40,0
A45E-050015-050015	50,0
A45E-060315-060315	60,3



**BRANCH 45°
GLASS**

Article Nr.	Ø mm
A45G-047050-047050	47,0
A45G-056050-056050	56,0
A45G-066050-066050	66,0



**BRANCH 45°
WEAR-RESISTANT**

Article Nr.	Ø mm
A45V-040015-040015	40,0
A45V-050015-050015	50,0
A45V-060315-060315	60,3



**HOSE CONNECTION
AISI 304**

Article Nr.	Ø mm
CMSAE-0400	40,0
CMSAE-0500	50,0
CMSAE-0600	60,0



**HOSE CONNECTION
ALUMINIUM**

Article Nr.	Ø mm
CMSA-0400	40,0
CMSA-0500	50,0
CMSA-0600	60,0



**PIPE CLAMP
GALVANIZED STEEL**

Article Nr.	Ø mm
MV-BT-ROHRSCHELLE-0400	40,0
MV-BT-ROHRSCHELLE-0500	50,0
MV-BT-ROHRSCHELLE-0603	60,3



CLIPCARD | LOGIMARK-CARDHOLDER

Article Nr.	Length mm	Width mm	Colour
MV-BT-LKH-090058	58,0	90,0	black

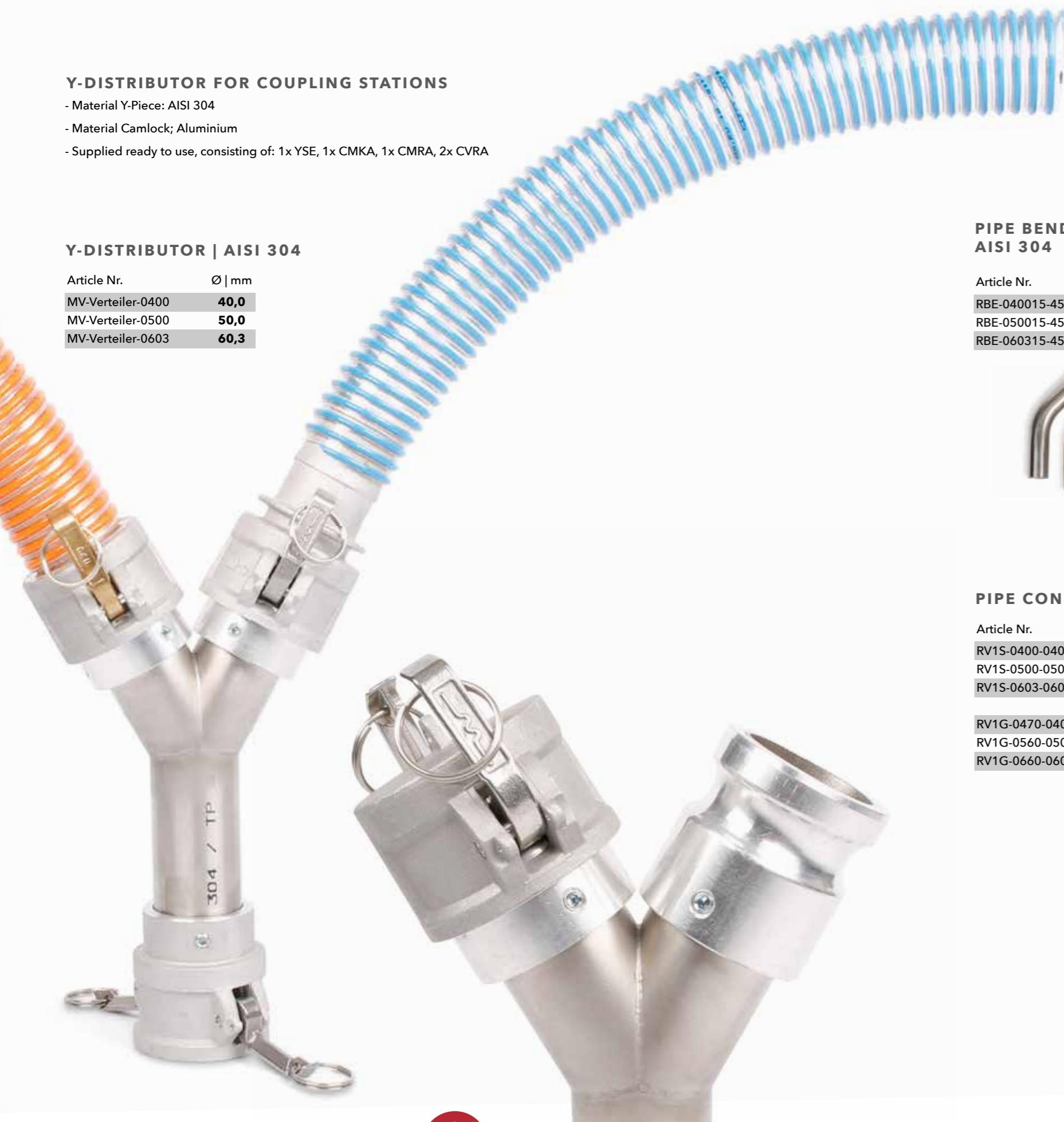
MATERIAL DISTRIBUTORS

Y-DISTRIBUTOR FOR COUPLING STATIONS

- Material Y-Piece: AISI 304
- Material Camlock; Aluminium
- Supplied ready to use, consisting of: 1x YSE, 1x CMKA, 1x CMRA, 2x CVRA

Y-DISTRIBUTOR | AISI 304

Article Nr.	\varnothing mm
MV-Verteiler-0400	40,0
MV-Verteiler-0500	50,0
MV-Verteiler-0603	60,3



PIPE BEND AISI 304

Article Nr.	\varnothing mm	\triangle
RBE-040015-45100-1010	40,0	45°
RBE-050015-45100-1010	50,0	45°
RBE-060315-45120-1515	60,3	45°



PIPE BEND WEAR-RESISTANT

Article Nr.	\varnothing mm	\triangle
RBV-040015-45100-1010	40,0	45°
RBV-050015-45100-1010	50,0	45°
RBV-060315-45120-1515	60,3	45°



PIPE BEND GLASS

Article Nr.	\varnothing mm	\triangle
RBG-047050-45100-1010	40,0	45°
RBG-056050-45100-1010	50,0	45°
RBG-066050-45120-1515	60,3	45°



PIPE CONNECTOR | AISI 304

Article Nr.	\varnothing mm	Gasket	max. Temp.
RV1S-0400-0400-100-SBR	40,0	SBR black	80°C
RV1S-0500-0500-100-SBR	50,0	SBR black	80°C
RV1S-0603-0603-100-SBR	60,3	SBR black	80°C
RV1G-0470-0400-100-SBR	47,0 / 40,0	SBR black	80°C
RV1G-0560-0500-100-SBR	56,0 / 50,0	SBR black	80°C
RV1G-0660-0603-100-SBR	66,0 / 60,3	SBR black	80°C



SUCTION LANCES

Suction lances made out of stainless steel or aluminium are available with both magnet separators and container nozzle.
Special lengths can be provided at short notice.



SUCTION LANCES

AISI 304 SUCTION LANCES

- Material: AISI 304
- Internal pipe with 45° miter
- Approximately 1000 mm total length / special length on request

AISI 304 I WITH BRACKET

Article Nr.	Ø mm	WS mm	AD mm	Length mm
SLE-030015-050015-1000-BL	30,0	1,5	70,0	1000
SLE-038015-060315-1000-BL	38,0	1,5	80,0	1000
SLE-040015-060315-1000-BL	40,0	1,5	80,0	1000
SLE-045015-070020-1000-BL	45,0	1,5	90,0	1000
SLE-050015-070020-1000-BL	50,0	1,5	90,0	1000
SLE-054020-080020-1000-BL	54,0	2,0	100,0	1000
SLE-060315-080020-1000-BL	60,3	1,5	100,0	1000
SLE-065020-088920-1000-BL	65,0	2,0	109,0	1000
SLE-070020-101620-1000-BL	70,0	2,0	122,0	1000
SLE-076120-101620-1000-BL	76,1	2,0	122,0	1000
SLE-084020-108020-1000-BL	84,0	2,0	128,0	1000
SLE-088920-114320-1000-BL	88,9	2,0	135,0	1000



AISI 304 I WITH 45° MITER

Article Nr.	Ø mm	WS mm	AD mm	Length mm
SLE-030015-050015-1000-45	30,0	1,5	50,0	1000
SLE-038015-060315-1000-45	38,0	1,5	60,3	1000
SLE-040015-060315-1000-45	40,0	1,5	60,3	1000
SLE-045015-065015-1000-45	45,0	1,5	65,0	1000
SLE-050015-070020-1000-45	50,0	1,5	70,0	1000
SLE-054020-080020-1000-45	54,0	2,0	80,0	1000
SLE-060315-080020-1000-45	60,3	1,5	80,0	1000
SLE-065020-088920-1000-45	65,0	2,0	88,9	1000
SLE-070020-101620-1000-45	70,0	2,0	101,6	1000
SLE-076120-101620-1000-45	76,1	2,0	101,6	1000
SLE-084020-108020-1000-45	84,0	2,0	108,0	1000
SLE-088920-114320-1000-45	88,9	2,0	114,3	1000



STAINLESS STEEL | MONOTUBE SYSTEM

Article Nr.	Ø mm	WS mm	AD mm	Length mm
SLE-038015-038015-1000-45	38,0	1,5	38,0	1000
SLE-040015-040015-1000-45	40,0	1,5	40,0	1000
SLE-045015-045015-1000-45	45,0	1,5	45,0	1000
SLE-050015-050015-1000-45	50,0	1,5	50,0	1000
SLE-054020-054020-1000-45	54,0	2,0	54,0	1000
SLE-060315-060315-1000-45	60,3	1,5	60,3	1000



ALUMINIUM SUCTION LANCES

- Uniform outer diameter for a precise insertion in openings
- The integrated bracket avoids tearing up foils
- Special lengths and internal pipes in AISI 304 are possible



ALUMINIUM I WITH BRACKET

Article Nr.	Ø mm	WS mm	AD mm	Length mm
SLA-030015-0600-0600-BL	30,0	1,5	60,0	600
SLA-030015-0600-1200-BL	30,0	1,5	60,0	1200
SLA-030015-0600-1500-BL	30,0	1,5	60,0	1500
SLA-030015-0600-2000-BL	30,0	1,5	60,0	2000
SLA-038015-0700-0600-BL	38,0	1,5	70,0	600
SLA-038015-0700-1200-BL	38,0	1,5	70,0	1200
SLA-038015-0700-1500-BL	38,0	1,5	70,0	1500
SLA-038015-0700-2000-BL	38,0	1,5	70,0	2000
SLA-040015-0700-0600-BL	40,0	1,5	70,0	600
SLA-040015-0700-1200-BL	40,0	1,5	70,0	1200
SLA-040015-0700-1500-BL	40,0	1,5	70,0	1500
SLA-040015-0700-2000-BL	40,0	1,5	70,0	2000
SLA-045015-0800-0600-BL	45,0	1,5	80,0	600
SLA-045015-0800-1200-BL	45,0	1,5	80,0	1200
SLA-045015-0800-1500-BL	45,0	1,5	80,0	1500
SLA-045015-0800-2000-BL	45,0	1,5	80,0	2000
SLA-050015-0800-0600-BL	50,0	1,5	80,0	600
SLA-050015-0800-1200-BL	50,0	1,5	80,0	1200
SLA-050015-0800-1500-BL	50,0	1,5	80,0	1500
SLA-050015-0800-2000-BL	50,0	1,5	80,0	2000
SLA-060015-0900-0600-BL	60,0	1,5	90,0	600
SLA-060015-0900-1200-BL	60,0	1,5	90,0	1200
SLA-060015-0900-1500-BL	60,0	1,5	90,0	1500
SLA-060015-0900-2000-BL	60,0	1,5	90,0	2000



ALUMINIUM & AISI 304 L I WITH BRACKET

Article Nr.	Ø mm	WS mm	AD mm	Length mm
SLAE-040015-0700-0600-BL	40,0	1,5	70,0	600
SLAE-040015-0700-1200-BL	40,0	1,5	70,0	1200
SLAE-040015-0700-2000-BL	40,0	1,5	70,0	2000
SLAE-050015-0800-0600-BL	50,0	1,5	80,0	600
SLAE-050015-0800-1200-BL	50,0	1,5	80,0	1200
SLAE-050015-0800-2000-BL	50,0	1,5	80,0	2000
SLAE-060315-0900-0600-BL	60,3	1,5	90,0	600
SLAE-060315-0900-1200-BL	60,3	1,5	90,0	1200
SLAE-060315-0900-2000-BL	60,3	1,5	90,0	2000



SUCTION LANCES

SUCTION LANCES FOR MAGNET SEPARTOR

- Extended internal pipe for MAG 14.000
- with round bracket
- Other lengths on request possible

ALUMINIUM I FOR MAGNET SEPARATOR

Article Nr.	Ø mm	WS mm	Length mm
SLA-040015-0700-1200-MAG	40,0	1,5	1200
SLA-050015-0800-1200-MAG	50,0	1,5	1200
SLA-060015-0900-1200-MAG	60,0	1,5	1200

ALUMINIUM / AISI 304 I FOR MAGNET SEPARATOR

Article Nr.	Ø mm	WS mm	Length mm
SLAE-040015-0700-1200-MAG	40,0	1,5	1200
SLAE-050015-0800-1200-MAG	50,0	1,5	1200
SLAE-060015-0900-1200-MAG	60,0	1,5	1200

AISI 304 I FOR MAGNET SEPARATOR

Article Nr.	Ø mm	WS mm	Length mm
SLE-040015-060315-1000-MAG	40,0	1,5	1000
SLE-050015-070020-1000-MAG	50,0	1,5	1000
SLE-060315-080020-1000-MAG	60,3	1,5	1000

PATENTED MAG 14.000
ON SITE 93-94



SUCTION LANCE CONNECTIONS FOR CONTAINER / VESSELS

- Retrofittable nozzle
- Material: AISI 304
- For suction lances 40.0 - 60.,3 mm



AISI 304 I FOR CONTAINERS / VESSELS

Article Nr.	ID mm
SL-STUTZEN-0720	ca. 72,0
SL-STUTZEN-0840	ca. 84,0
SL-STUTZEN-0970	ca. 97,0
SL-STUTZEN-1100	ca. 110,0

MAGNET SEPARATORS

Innovative Neodym-Magnet Separators are available in various diameters and sizes. Magnet separators prevent contamination and machine downtime.



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MAGNET SEPARATORS

MAGNET SEPARATOR MAG 14.000

- Folding mechanism allows subsequent fastening on various positions
- Ferritic components stick to the pipe and not directly to the magnet
- The easy-clean-function enables a fast ejection of collected metal residues

NEODYM MAGNET | DIFFERENT TYPES Ø

Article Nr.	for Ø mm	Width mm	Weight
MAG14000-0400-080	38,0 - 40,0	80,0	ca. 1,5 kg
MAG14000-0500-080	45,0 - 50,0	80,0	ca. 1,5 kg
MAG14000-0603-080	60,0 - 65,0	80,0	ca. 2,5 kg
MAG14000-0800-150	80,0	100,0	ca. 3,0 kg
MAG14000-1000-150	100,0	100,0	ca. 3,5 kg



The conveying vertical hose offers the ideal installation condition.
At the same time, it provides both an easy spot for disconnecting
and the possibility to eject ferritic residues easily.

STOPS DANGEROUS IRON PARTICLES
PATENTED MAGNET SEPARATOR FOR
PIPELINES AND SUCTION LANCES

MAGNET SEPARATORS

BAR MAGNET

- Diameter of magnetic core: 25 mm
- Distance between magnetic cores: 25 mm
- Diameter of deflection bar: 8 mm (optional also available without bars)

MAGNET | UP TO 600MM X 600MM

Article Nr.	L mm	B mm	H mm	Weight
MAG-100-100-G	100,0	100,0	40,0	ca. 1,0 kg
MAG-150-150-G	150,0	150,0	40,0	ca. 2,0 kg
MAG-200-200-G	200,0	200,0	40,0	ca. 3,0 kg
MAG-250-250-G	250,0	250,0	40,0	ca. 4,0 kg
MAG-300-300-G	300,0	300,0	40,0	ca. 6,0 kg
MAG-400-400-G	400,0	400,0	40,0	ca. 9,0 kg
MAG-500-500-G	500,0	500,0	40,0	ca. 15,0 kg
MAG-600-600-G	600,0	600,0	40,0	ca. 21,0 kg



EASY-CLEAN BAR MAGNET

- Version with an additional, removable AISI 304 housing for a fast cleaning
- Extractor opened on both sides / prevents from accumulation of contaminations
- HDPE- strip to easily reuse the magnet



TYP GEC1

Article Nr.	L mm	B mm	H mm	Filter bar	Weight
MAG-096-096-GEC1	96,0	96,0	50,0	1	ca. 1,0 kg
MAG-146-146-GEC1	146,0	146,0	50,0	2	ca. 1,6 kg
MAG-196-196-GEC1	196,0	196,0	50,0	3	ca. 2,3 kg
MAG-246-246-GEC1	246,0	246,0	50,0	4	ca. 3,5 kg
MAG-296-296-GEC1	296,0	296,0	50,0	5	ca. 4,6 kg
MAG-346-346-GEC1	346,0	346,0	50,0	6	ca. 5,7 kg
MAG-396-396-GEC1	396,0	396,0	50,0	7	ca. 6,8 kg
MAG-446-446-GEC1	446,0	446,0	50,0	8	ca. 7,9 kg
MAG-496-496-GEC1	496,0	496,0	50,0	9	ca. 9,1 kg
MAG-546-546-GEC1	546,0	546,0	50,0	10	ca. 10,1 kg
MAG-596-596-GEC1	596,0	596,0	50,0	11	ca. 11,4 kg
MAG-696-696-GEC1	696,0	696,0	50,0	13	ca. 12,5 kg
MAG-796-796-GEC1	796,0	796,0	50,0	15	ca. 13,6 kg



TYP GEC2

Article Nr.	L mm	B mm	H mm	Filter bar	Weight
MAG-096-096-GEC2	96,0	96,0	50,0	2	ca. 1,5 kg
MAG-146-146-GEC2	146,0	146,0	50,0	3	ca. 2,0 kg
MAG-196-196-GEC2	196,0	196,0	50,0	4	ca. 2,5 kg
MAG-246-246-GEC2	246,0	246,0	50,0	5	ca. 4,0 kg
MAG-296-296-GEC2	296,0	296,0	50,0	6	ca. 4,5 kg
MAG-346-346-GEC2	346,0	346,0	50,0	7	ca. 6,0 kg
MAG-396-396-GEC2	396,0	396,0	50,0	8	ca. 7,0 kg
MAG-446-446-GEC2	446,0	446,0	50,0	9	ca. 9,5 kg
MAG-496-496-GEC2	496,0	496,0	50,0	10	ca. 11,5 kg
MAG-546-546-GEC2	546,0	546,0	50,0	11	ca. 13,0 kg
MAG-596-596-GEC2	596,0	596,0	50,0	12	ca. 14,5 kg
MAG-696-696-GEC2	696,0	696,0	50,0	14	ca. 15,0 kg
MAG-796-796-GEC2	796,0	796,0	50,0	16	ca. 16,5 kg



SYSTEM COMPONENTS

Our portfolio includes various products that are needed for the construction of a pneumatic conveying unit. In addition to material container we manufacture pipe lines for central vacuum systems and provide suitable mounting material for our pipe- and hose systems.



SYSTEM COMPONENTS

ALUMINIUM | PLUGS

- Material: aluminium
- With or without chain
- Fastening with pipe connectors



ALUMINIUM | ELBOW 45°

- Material: aluminium
- Tightly welded
- Cleaned and deburred



ALUMINIUM | PIPELINE

- Material: aluminium
- Length: 6000 mm
- Cleaned and deburred



ALUMINIUM | L-PIECE

- Material: aluminium
- Tightly welded
- Cleaned and deburred



Article Nr.	Ø mm	WS mm
VSA-1000	100,0	2,0
VSA-1500	150,0	3,0
VSA-2000	200,0	5,0

Article Nr.	Ø mm	WS mm
W45A-100020-100020	100,0	2,0
W45A-150030-150030	150,0	3,0
W45A-200050-200050	200,0	5,0

Article Nr.	Ø mm	WS mm
RA-100020	100,0	2,0
RA-150030	150,0	3,0
RA-200050	200,0	5,0

Article Nr.	Ø mm	WS mm
LSA-100020-100020	100,0	2,0
LSA-150030-150030	150,0	3,0
LSA-200050-200050	200,0	5,0

ALUMINIUM | T PIECE 1 SMALL OUTLET

- Material: aluminium
- Tightly welded
- Cleaned and deburred



ALUMINIUM | T PIECE 2 SMALL OUTLET

- Material: aluminium
- Tightly welded
- Cleaned and deburred



ALUMINIUM | T-PIECE

- Material: aluminium
- Tightly welded
- Cleaned and deburred



ALUMINIUM | REDUCER

- Material: aluminium
- Tightly welded
- Cleaned and deburred



Article Nr.	Ø 1 mm	Ø 2 mm
TSA-100020-050015-1	100,0	50,0
TSA-100020-060015-1	100,0	60,0
TSA-150030-050015-1	150,0	50,0
TSA-150030-060015-1	150,0	60,0
TSA-200050-050015-1	200,0	50,0
TSA-200050-060015-1	200,0	60,0

Article Nr.	Ø mm	WS mm
TSA-100020-050015-2	100,0	50,0
TSA-100020-060015-2	100,0	60,0
TSA-150030-050015-2	150,0	50,0
TSA-150030-060015-2	150,0	60,0
TSA-200050-050015-2	200,0	50,0
TSA-200050-060015-2	200,0	60,0

Article Nr.	Ø mm	WS mm
TSA-100020-100020-350	100,0	2,0
TSA-015030-015030-450	150,0	3,0
TSA-200050-200050-450	200,0	5,0

Article Nr.	Ø1 mm	Ø2 mm
RSA-100020-076120-250	100	76,1
RSA-100020-088920-250	100	88,9
RSA-150030-088920-300	150	88,9
RSA-150030-114330-300	150	114,3
RSA-200050-114330-350	200	114,3
RSA-200050-168330-350	200	168,3

SPECIAL DIMENSIONS ON REQUEST

SYSTEM COMPONENTS

SPECIAL DESIGNS

- Material: aluminium
- Tightly welded
- Cleaned and deburred
- According to customer request



BALL VALVE

- Material: chromed brass
- Both sides: internal thread (Type "R")
- Full passage

CHROMED BRASS I BALL VALVE

Article Nr.	Connection mm
KHMV-0100-0100-IG-R	1,0"
KHMV-0150-0150-IG-R	1,5"
KHMV-0200-0200-IG-R	2,0"
KHMV-0250-0250-IG-R	2,5"
KHMV-0300-0300-IG-R	3,0"
KHMV-0400-0400-IG-R	4,0"



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PIPE COUPLING

- Material: galvanized steel
- Heavy version
- For vacuum conveyance up to 80°C



GALVANIZED STEEL I PIPE COUPLING

Article Nr.	Ø mm	Gasket	max. Temp.	Screw
RV3S-0761-0761-150-SW	76,1	black	150	3
RV3S-0889-0889-150-SW	88,9	black	150	3
RV3S-1000-1000-150-SW	100,0	black	150	3
RV3S-1143-1143-150-SW	114,3	black	150	3
RV3S-1500-1500-150-SW	150,0	black	150	3
RV3S-1683-1683-200-SW	168,3	black	200	4
RV3S-2000-2000-200-SW	200,0	black	200	4

THREADED NIPPLES

- Material: AISI 304
- Widened and welded
- Offset-free passage



AISI 304 I THREADED NIPPLES

Article Nr.	A mm	Ø mm	Length mm
GNE-0380-150-AG-R	1,5"	38,0	ca. 150,0
GNE-0400-150-AG-R	1,5"	40,0	ca. 150,0
GNE-0450-150-AG-R	1,5"	45,0	ca. 150,0
GNE-0500-200-AG-R	2,0"	50,0	ca. 150,0
GNE-0540-200-AG-R	2,0"	54,0	ca. 150,0
GNE-0603-200-AG-R	2,0"	60,3	ca. 160,0
GNE-0603-250-AG-R	2,5"	60,3	ca. 160,0
GNE-0650-250-AG-R	2,5"	65,0	ca. 160,0
GNE-0700-250-AG-R	2,5"	70,0	ca. 160,0
GNE-0761-250-AG-R	2,5"	76,1	ca. 160,0
GNE-0761-300-AG-R	3,0"	76,1	ca. 170,0
GNE-0800-300-AG-R	3,0"	80,0	ca. 170,0
GNE-0889-300-AG-R	3,0"	88,9	ca. 170,0
GNE-0889-400-AG-R	4,0"	88,9	ca. 170,0

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SYSTEM COMPONENTS

MOUNTING RAILS NEW!

- Material: Galvanized steel
- For moderate usage
- Simple and double version



GALVANIZED STEEL | DIFFERENT Ø

Article Nr.	Execution	Height mm	Length mm	Strength mm
R-M41E-SCHIENE-3000	Single profile rail	41,2	3000	2,0
R-MQ21D-SCHIENE-3000	Double profile rail	41,2	3000	2,0
R-MQ21E-SCHIENE-3000	Single profile rail	20,6	3000	2,0

BOLT CLAMPS NEW!

- Material: Galvanized steel
- Suitable for mounting rails
- Incl. locking screw



GALVANIZED STEEL | DIFFERENT Ø

Article Nr.	SB mm	for AD pipe
R-BL-SCHELLE-0380-0450	38 - 45	38 / 40 / 45
R-BL-SCHELLE-0460-0550	46 - 55	50 / 54
R-BL-SCHELLE-0500-0650	55 - 65	60,3 / 65
R-BL-SCHELLE-0650-0760	65 - 76	65 / 70 / 76,1



PIPE CLAMPS

- Material: Galvanized steel
- Range: 20mm
- With elastomer insert



GALVANIZED STEEL | DIFFERENT Ø

Article Nr.	Ø mm	Width mm
MV-BT-ROHRSCHELLE-0400	40,0	20,0
MV-BT-ROHRSCHELLE-0470	47,0	20,0
MV-BT-ROHRSCHELLE-0500	50,0	20,0
MV-BT-ROHRSCHELLE-0560	56,0	20,0
MV-BT-ROHRSCHELLE-0603	60,3	20,0
MV-BT-ROHRSCHELLE-0660	66,0	20,0
MV-BT-ROHRSCHELLE-0761	76,1	20,0
MV-BT-ROHRSCHELLE-0889	88,9	20,0

BRACKETS

- Material: Galvanized steel
- Incl. 2x threaded nuts
- Stainless steel version upon request



GALVANIZED STEEL | DIFFERENT Ø

Article Nr.	for AD pipe	Thread
R-RSBV-0460-10	38 / 40	M10
R-RSBV-0520-10	45 / 50	M10
R-RSBV-0640-12	54 / 60,3	M12
R-RSBV-0820-12	65 / 70 / 76,1	M12
R-RSBV-0940-12	80 / 84 / 88,9	M12
R-RSBV-1200-16	100 / 101,6 / 104 / 108 / 114,3	M16
R-RSBV-1480-16	128 / 129 / 133 / 139,7	M16
R-RSBV-1760-16	150 / 154 / 159 / 168,3	M16
R-RSBV-2020-16	200	M16

SYSTEM COMPONENTS

ANGULAR CONTAINER NEW!

- Material: Aluminium
- Incl. 2 fixed castors + 2 swivel castors
- Incl. hinged plate for emptying
- Incl. lid (loose)

ALUMINIUM | ANGULAR CONTAINER

Article Nr.	Volume L	$\square B$ mm	H mm	H_1 mm
CEA-0150-R	150	600	860	200
CEA-0200-R	200	600	1000	200
CEA-0300-R	300	800	950	200
CEA-0400-R	400	800	1050	200



GRATE NEW!

- Material: Aluminium
- Loose mounting
- Solid construction

ALUMINIUM | GRID PATTERN

Article Nr.	$\square B$ mm	Grid shape
CEA-ROST-0600	600	parallel
CEA-ROST-0800	800	parallel

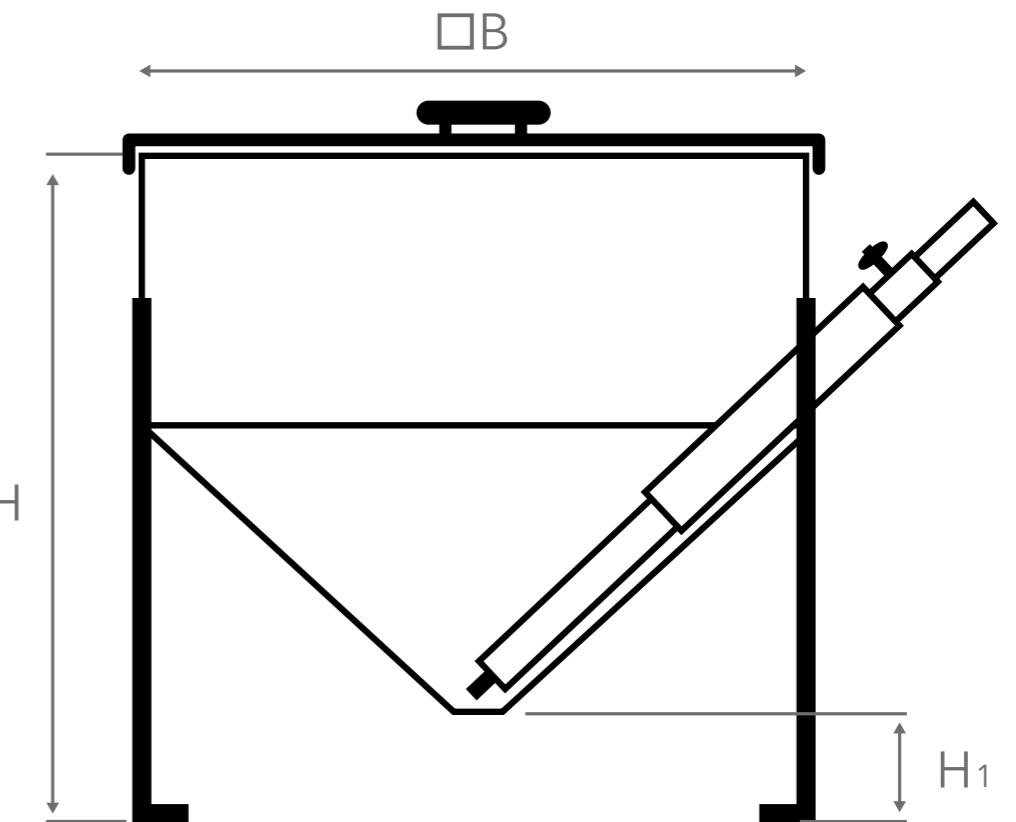


SUCTION LANCE NOZZLE NEW!

- Material: Aluminium
- For the insertion of suction lances
- Nozzle is welded to the container
- Incl. locking screw for the suction lance

ALUMINIUM | SUCTION LANCE NOZZLE

Article Nr.	ID mm
CEA-SL-STUTZEN-0840-1	84
CEA-SL-STUTZEN-1000-1	100



SPECIAL DIMENSIONS ON REQUEST

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TECHNICAL CHANGES RESERVED

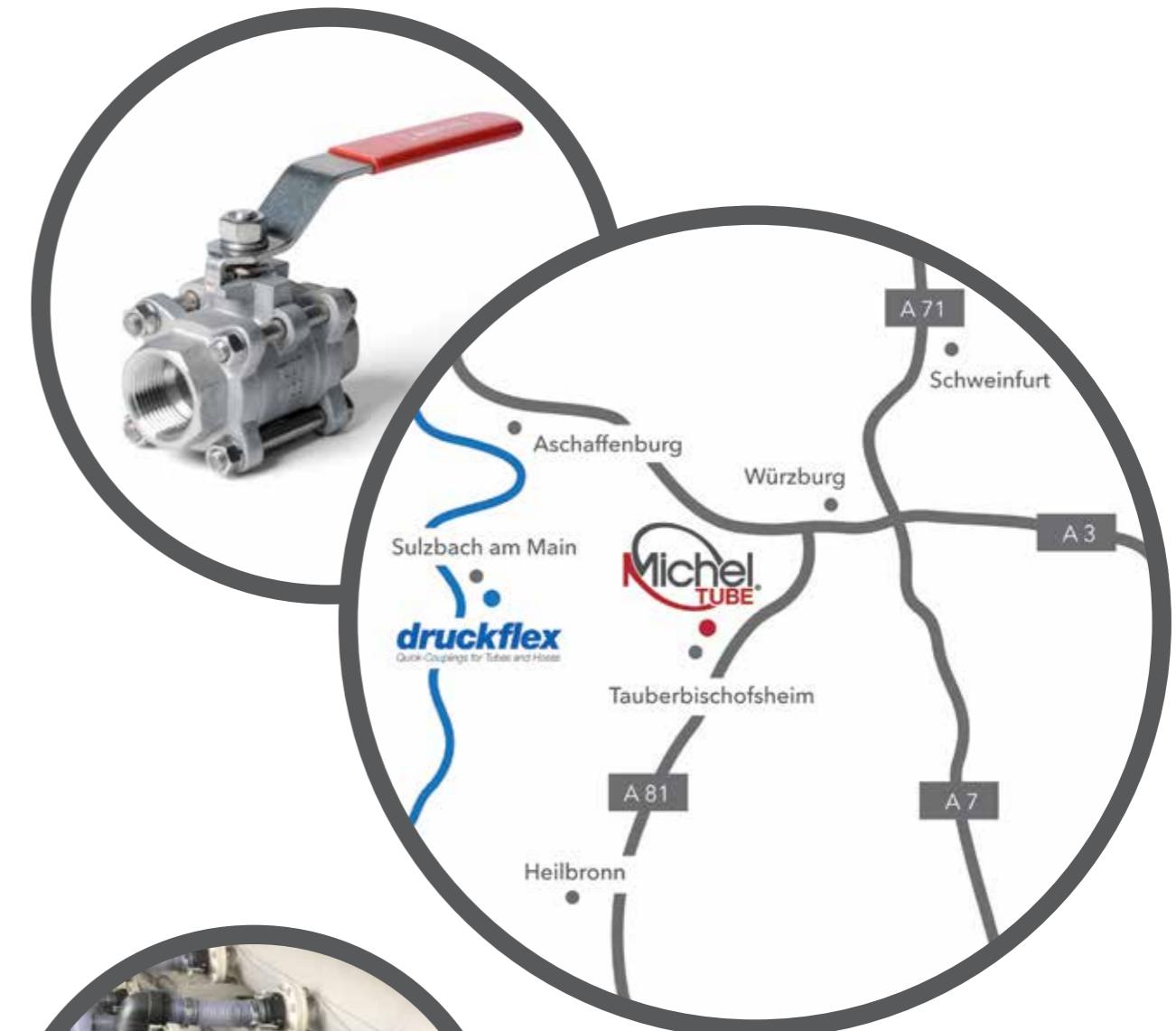
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- Lever-arm-couplings DIN 2828
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- Lockable couplings
- Self-closing coupling
- GUILLEMINE-couplings
- Emergency disconnect couplings
- Break-away couplings



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We offer an impressive selection of flexible hose lines for all media such as AISI 304, PTFE, PVC, PUR, NBR, EPDM, VITON or Natural Rubber - up to DN 500 mm.

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- PTFE-compensator
- TEFLON-Transfer-hoses
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SYSTEM COMPONENTS FOR PNEUMATIC MATERIALS HANDLING

The central graphic features five circular callouts arranged around a central white space, each containing a different industrial component:

- Top Left:** A black and silver valve component with a label that reads "MAG 14 000".
- Top Right:** A stainless steel hopper or storage bin with a conveyor belt attached.
- Bottom Left:** A close-up of several black and silver cylindrical components, possibly pipe fittings or sensors.
- Bottom Center:** A large, hollow cylindrical tube with a flared end and a base with four circular feet.
- Bottom Right:** A coiled black flexible hose or pipe.

Text at the bottom left:

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