

Hoses and couplings for environmental technology

Sewer cleaning | Mobile air handling | WC rental service | Potable water



Flexible hoses
and fittings





Hoses and fittings.

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Our customer service is available for all your questions and requirements. Contact us!

E-Mail info@huecobi.de

Onlineshop www.huecobi.de

Use our HÜCOBI online shop for your purchasing process. Prices, availability, recurring requirements and much more is available to you around the clock.

Address **HÜCOBI GmbH**
Oldernholz 6
D-33719 Bielefeld



Hoses and couplings for environmental technology

For more than 100 years we have been the partner for technical hoses, hose couplings and fittings.

As a strong and reliable partner, we stand by your side. Do you need an individual solution for your environmental technology application?

We are a certified specialist company for hose and fitting technology.

Contact the specialist!

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100 Jahre
Flexibilität begeistert.
HÜCOBI GmbH seit 1919

Certified hose specialist and expert advice



We are a certified specialist for industrial hoses and couplings* and thus one of the few hose specialists in Germany, Austria and Switzerland for carrying out hose assembling, testing and hose certification.

Trust in the specialist!

Expert advice

Do you need a hose line specially designed for your application? No problem! Our specialist consultants for hoses and couplings technology will help you choose the right components for your hose line. Together with you, we select your individual hose line, plan to assemble it, test it on request and, if you need it, to test it once a year. You get this entire service from us!



Hose assembly and compression made by HÜCOBI

We assemble your hose line according to your wishes

The professional assembly is carried out by our qualified personnel (according to §2 paragraph 7 of the Ordinance on Industrial Safety and Health). Whether rubber or plastic hoses with couplings such as tank truck fittings, flange couplings or coupling systems such as Perrot, Bauer or Storz, integrated with clamps, pressed with compression sleeves or with hose clamps - we provide you with the complete solution!



Increase your operational safety with a pressed hose line

Pressed hose lines must be used wherever high operating pressures are involved or where it is necessary from a safety-relevant point of view. So increase your operational safety with a hose line pressed by our qualified staff. We press up to a size of DN 150.



COBIPOLYKAN 200 - Synthetic sewer cleaning hose 200 bar

highly abrasion-resistant, buoyant, cut resistant and very flexible. Pressed with fittings on the one side AGR (MT) on the other side DKR (FT).

- Temperature range** -20°C up to +40°C
- Internal lining** polyester-elastomer
- External Cover** polyurethane, smooth, highly abrasion-proof, orange
- Inlays** 2 synthetic fabrics
- Safety** 2,5:1

inner-Ø (mm)	wall (mm)	outer-Ø (mm)	WP (bar)	BP (bar)	bending radius (mm)	weight (g/m)	length (m)	unit	order-no.
13	4,75	22,5	200	500	80	290	40	pcs.	1485 013040
13	4,75	22,5	200	500	80	290	60	pcs.	1485 013060
13	4,75	22,5	200	500	80	290	80	pcs.	1485 013080
13	4,75	22,5	200	500	80	290	100	pcs.	1485 013100
13	4,75	22,5	200	500	80	290	120	pcs.	1485 013120
13	4,75	22,5	200	500	80	290	150	pcs.	1485 013150
13	4,75	22,5	200	500	80	290	160	pcs.	1485 013160
13	4,75	22,5	200	500	80	290	180	pcs.	1485 013180
13	4,75	22,5	200	500	80	290	200	pcs.	1485 013200
19,5	5,75	31	200	500	100	480	40	pcs.	1485 019040
19,5	5,75	31	200	500	100	480	60	pcs.	1485 019060
19,5	5,75	31	200	500	100	480	80	pcs.	1485 019080
19,5	5,75	31	200	500	100	480	120	pcs.	1485 019120
19,5	5,75	31	200	500	100	480	160	pcs.	1485 019160
19,5	5,75	31	200	500	100	480	200	pcs.	1485 019200
19,5	5,75	31	200	500	100	480	240	pcs.	1485 019240
25,2	6,65	38,5	200	500	150	714	80	pcs.	1485 025080
25,2	6,65	38,5	200	500	150	714	120	pcs.	1485 025120
25,2	6,65	38,5	200	500	150	714	150	pcs.	1485 025150
25,2	6,65	38,5	200	500	150	714	160	pcs.	1485 025160
25,2	6,65	38,5	200	500	150	714	180	pcs.	1485 025180
25,2	6,65	38,5	200	500	150	714	200	pcs.	1485 025200
25,2	6,65	38,5	200	500	150	714	240	pcs.	1485 025240
32,5	7,75	48	200	500	200	1010	80	pcs.	1485 032080
32,5	7,75	48	200	500	200	1010	120	pcs.	1485 032120
32,5	7,75	48	200	500	200	1010	150	pcs.	1485 032150
32,5	7,75	48	200	500	200	1010	160	pcs.	1485 032160
32,5	7,75	48	200	500	200	1010	180	pcs.	1485 032180
32,5	7,75	48	200	500	200	1010	200	pcs.	1485 032200
32,5	7,75	48	200	500	200	1010	240	pcs.	1485 032240

Other lengths and connection types available on request!

Flexible hoses and fittings

COBIKANTEK 250 - Rubber sewer cleaning hose 250 bar

lightweight, high flexible and extremely abrasion-resistant rubber sewer cleaning hose. The light weight and low bending radius allow extremely easy handling. The external cover is smooth and very resistant to abrasion and to oil and weathering effects. Pressed with fittings on the one side AGR (MT) on the other side DKR (FT).

Temperature range	-35°C up to +80°C
Internal lining	SBR, black, smooth
External Cover	NR/BR, black, smooth, highly abrasion-proof, weather resistant
Inlays	textile fabric
Safety	2,5:1



inner-Ø (mm)	wall (mm)	outer-Ø (mm)	WP (bar)	BP (bar)	bending radius (mm)	weight (g/m)	length (m)	unit	order.-no.
13	6	25	250	625	70	460	10	pcs.	1481 013010
13	6	25	250	625	70	460	40	pcs.	1481 013040
13	6	25	250	625	70	460	60	pcs.	1481 013060
13	6	25	250	625	70	460	80	pcs.	1481 013080
13	6	25	250	625	70	460	120	pcs.	1481 013120
19	6	31	250	625	95	610	40	pcs.	1481 019040
19	6	31	250	625	95	610	60	pcs.	1481 019060
19	6	31	250	625	95	610	80	pcs.	1481 019080
19	6	31	250	625	95	610	100	pcs.	1481 019100
19	6	31	250	625	95	610	120	pcs.	1481 019120
25	7	39	250	625	110	860	20	pcs.	1481 025020
25	7	39	250	625	110	860	40	pcs.	1481 025040
25	7	39	250	625	110	860	60	pcs.	1481 025060
25	7	39	250	625	110	860	80	pcs.	1481 025080
25	7	39	250	625	110	860	120	pcs.	1481 025120
25	7	39	250	625	110	860	160	pcs.	1481 025160
25	7	39	250	625	110	860	180	pcs.	1481 025180
25	7	39	250	625	110	860	200	pcs.	1481 025200
32	8	48	250	625	150	1270	20	pcs.	1481 032020
32	8	48	250	625	150	1270	40	pcs.	1481 032040
32	8	48	250	625	150	1270	60	pcs.	1481 032060
32	8	48	250	625	150	1270	80	pcs.	1481 032080
32	8	48	250	625	150	1270	120	pcs.	1481 032120
32	8	48	250	625	150	1270	160	pcs.	1481 032160
32	8	48	250	625	150	1270	180	pcs.	1481 032180
32	8	48	250	625	150	1270	200	pcs.	1481 032200

Other lengths available on request!





COBIROKAN - Rubber tube cleaning hose 200 bar

light, abrasion-resistant and highly flexible rubber pipe cleaning hose ideal for cleaning narrow house connections. Also used as an inlet hose for camera TV inspection. Pressed with fittings on the one side AGR (MT) on the other side DKR (FT).

Temperature range	-40°C up to +70°C
Internal lining	synthetic rubber, black
External Cover	rubber, smooth, high abrasion-proof, black
Inlays	steel fabric
Safety	2,5:1

inner-Ø (mm)	wall (mm)	outer-Ø (mm)	WP (bar)	BP (bar)	bending radius (mm)	weight (g/m)	length (m)	unit	order.-no.
12,7	3,15	19	200	500	65	430	40	pcs.	1484 012040
12,7	3,15	19	200	500	65	430	50	pcs.	1484 012050
12,7	3,15	19	200	500	65	430	60	pcs.	1484 012060
12,7	3,15	19	200	500	65	430	80	pcs.	1484 012080
12,7	3,15	19	200	500	65	430	100	pcs.	1484 012100
12,7	3,15	19	200	500	65	430	120	pcs.	1484 012120
16	3,2	22,4	200	500	80	450	80	pcs.	1484 016080
16	3,2	22,4	200	500	80	450	120	pcs.	1484 016120

Other sizes and lengths available on request!



COBIROKAN PU - Synthetic tube cleaning hose

light, abrasion-resistant and highly flexible synthetic pipe cleaning hose ideal for cleaning narrow house connections. Also used as an inlet hose for camera TV inspection. Hose will be delivered without fittings.

Temperature range	-40°C up to +65°C
Internal lining	polyester-elastomer
External Cover	polyurethane, smooth, highly abrasion-proof, black
Inlays	2 layers of braided aramid fibers
Safety	4:1

inner-Ø (mm)	wall (mm)	outer-Ø (mm)	WP (bar)	BP (bar)	bending radius (mm)	weight (g/m)	length (m)	unit	order.-no.
9,7	3,75	16,5	300	1200	70	147,5	100	pcs.	1498 010100
13	3,75	20,5	250	1000	90	226,5	120	pcs.	1498 013120

Other lengths and connection types available on request!

High pressure spray gun with long throw lance ST-2320



flow rate 80 l/min, long throw lance 850 mm with coating, handle and nozzle protection, without nozzle
 temperature range max. +100°C

	PN (bar)	order.-no.
inlet 1/2" FT	max. 150 bar	6286 013003

Nozzle for long throw lance



material stainless steel

mt	bore (mm)	order.-no.
M15x1	2,5	6286 013010
M15x1	3,5	6286 013012
M15x1	7	6286 013015

Flexible hoses and fittings

COBIJET CLEANING - Synthetic tube cleaning hose

lightweight, highly flexible and extremely abrasion-resistant synthetic tube cleaning hose. Pressed with fittings on the one side AGR (made of stainless steel) 1/8" (male thread) on the other side DKR 1/4" (female thread).

Temperature range	-40° up to +100°C
Internal lining	thermoplastic polymer
External Cover	Polyurethane, bronze, abrasion proof
Inlays	steel fabric
Safety	3:1

inner-Ø (mm)	WP (bar)	BP (bar)	bending radius (mm)	length (m)	unit	order-no.
4,8 (3/16")	330	990	40	15	pcs.	776455 005115
4,8 (3/16")	330	990	40	20	pcs.	776455 005120

Other sizes and lengths available on request!



COBIJET CLEANING - Synthetic tube cleaning hose

lightweight, highly flexible and extremely abrasion-resistant synthetic tube cleaning hose. Pressed with fittings on the one side AGR (made of stainless steel) 1/4" (male thread) on the other side DKR 1/2" (female thread).

Temperature range	-40° up to +100°C
Internal lining	thermoplastic polymer
External Cover	Polyurethane, blue, abrasion proof
Inlays	two textile inlays
Safety	2,5:1

inner-Ø (mm)	WP (bar)	BP (bar)	bending radius (mm)	length (m)	unit	order-no.
6,4 (1/4")	345	860	50	15	pcs.	776455 006015
6,4 (1/4")	345	860	50	20	pcs.	776455 006020

Other sizes and lengths available on request!



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COBIKASPI - Cassettes boom hose

for all standard sewer cleaning vehicles for suction of waste water, waste and residues from the sewer. Resistant to traces of oil. Very flexible even at low temperatures and thus offers optimum running properties within the cassette of a sewer cleaning vehicle. Conductive and very resistant to abrasion.

Temperature range	-30°C up to +85°C
Internal lining	NR/BR, black, smooth, conductive
External Cover	NR/BR, black, fabric figured
Inlays	steel wire spiral, textile inlay, copper braid
Ohmic resistance	<10 high 6 Ω
Abrasion of lining	ca. 50 mm³ according to DIN 53516
Safety	3:1

inner-Ø (mm)	wall (mm)	outer-Ø (mm)	WP (bar)	vacuum (m WC)	bending radius (mm)	weight (g/m)	length (m)	unit	order-no.
110/100	10	120	2	9	600	5500	20	m	1420 100000
125	11	147	2	9	750	6200	20	m	1420 125000
125	11	147	2	9	750	6200	25	m	1420 125025
150	12	174	2	9	912	10500	20	m	1420 150000

Also available as oil-resistant cassettes boom hose. Ask for our COBIKASPI OIL.



COBIKASPI PLUS - Cassettes boom hose, very flexible

for all standard sewer cleaning vehicles for suction of waste water, waste and residues from the sewer. Resistant to traces of oil. Very flexible even at low temperatures and thus offers optimum running properties within the cassette of a sewer cleaning vehicle. Conductive and very resistant to abrasion.

Temperature range	-30°C up to +85°C
Internal lining	NR, black, smooth, conductive
External Cover	NR, black, smooth, fabric figured, abrasion proof, weather- and ozone resistant
Inlays	steel wire spiral, textile inlay, copper braid
Ohmic resistance	<10 high 6 Ω
Safety	3:1

inner-Ø (mm)	wall (mm)	outer-Ø (mm)	WP (bar)	vacuum (m WC)	bending radius (mm)	weight (g/m)	length (m)	unit	order-no.
110/100	8	116	2	9	450	4100	20	m	1430 100000
110/100	8	116	2	9	450	4100	30	m	1430 100030
125	9,5	144	2	9	550	6200	20	m	1430 125000
125	9,5	144	2	9	550	6200	25	m	1430 125025
125	9,5	144	2	9	550	6200	30	m	1430 125030
150	10	170	2	9	650	7770	20	m	1430 150000



COBIKASPI PLUS SL - Cassettes boom hose corrugated, very flexible

for all standard sewer cleaning vehicles for suction of waste water, waste and residues from the sewer. Resistant to traces of oil. Very flexible even at low temperatures and thus offers optimum running properties within the cassette of a sewer cleaning vehicle. Conductive and very resistant to abrasion.

Temperature range	-30°C up to +70°C
Internal lining	Synthetic rubber compound, black, smooth, antistatic
External Cover	Synthetic rubber compound, black, corrugated, fabric figured, abrasion proof, weather- and ozone resistant
Inlays	steel wire spiral, textile inlay
Ohmic resistance	<10 high 6 Ω according to ISO 8031
Safety	3:1

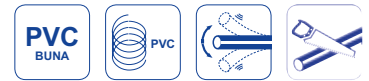
inner-Ø (mm)	wall (mm)	outer-Ø (mm)	WP (bar)	vacuum (m WC)	bending radius (mm)	weight (g/m)	length (m)	unit	order-no.
110	8	126	3	9	350	2820	30	m	1436 110000
127	8	143	3	9	380	3950	30	m	1436 127000

Flexible hoses and fittings

COBISUPERFLEX - High-flexible PVC suction and pressure hose

suitable for municipal vehicles, irrigation and agriculture. High-flexible and cold-resistant quality.

Temperature range -40°C up to +60°C
Structure synthetic spiral hose, black with red strips, PVC-Buna mixture, with hard PVC spiral, inside smooth, outside light corrugated
Safety 3:1



inner-Ø (mm)	wall (mm)	outer-Ø (mm)	WP (bar)	vacuum (m WC)	bending radius (mm)	weight (g/m)	length (m)	unit	order.-no.
51	4,9	60,8	4	9	160	1000	50	m	1083 051000
76	5,8	87,6	3	9	250	1700	50	m	1083 076000
80	6,4	92,8	3	9	270	1900	50	m	1083 080000
102	7,2	116,4	3	9	335	2750	50	m	1083 102000

COBIFLEX SUPER - High-flexible PVC suction and pressure hose

suitable for municipal vehicles, irrigation and agriculture. High-flexible and cold-resistant quality.

Temperature range -40°C up to +50°C
Structure synthetic spiral hose, silver-grey, PVC-Buna mixture, with hard PVC spiral, inside smooth, outside light corrugated
Safety 3:1



inner-Ø (mm)	wall (mm)	outer-Ø (mm)	WP (bar)	vacuum (m WC)	bending radius (mm)	weight (g/m)	length (m)	unit	order.-no.
51	4,8	60,6	4,3	9	180	975	50	m	1084 051000
76	6,3	88,6	3,3	9	250	1700	50	m	1084 076000
80	6,5	93	3,3	9	260	1800	50	m	1084 080000
102	6,9	115,8	3	8	335	2600	50	m	1084 102000

COBISUPERELASTIC - High-flexible PVC suction and pressure hose

suitable for municipal vehicles, irrigation and agriculture. High-flexible and cold-resistant quality. Outer cover particularly protected against abrasion by increased external spiral.

Temperature range -20°C up to +60°C
Structure synthetic spiral hose, silver-grey, PVC-Buna mixture, with hard PVC spiral, inside smooth, outside corrugated
Safety 3:1



inner-Ø (mm)	wall (mm)	outer-Ø (mm)	WP (bar)	vacuum (m WC)	bending radius (mm)	weight (g/m)	length (m)	unit	order.-no.
51	5,4	61,8	5	9	153	1070	50	m	1086 051000
76	6,5	89	4	9	266	1720	50	m	1086 076000
80	6,5	93	4	9	280	1900	50	m	1086 080000
102	8	118	3	9	357	2700	50	m	1086 102000



COBITANK EN - Oil- and petrol-resistant suction and pressure hose according to EN 12115

suitable for loading and unloading tankers and railway tank wagons. Suitable for mineral oil products with max. 50% aromatic content. Suitable for various technical oils.

Temperature range	-30°C up to +90°C
Internal lining	NBR, black, smooth, electrical conductive
External Cover	CR, black, fabric figured, antistatic, abrasion-proof, oil-, fuel-, weather- and ozon-resistant, flame-retardant
Inlays	textile inlay, 2 copper braids, steel spiral
Regulation/Licenses	EN 12115, TRbF 131/2
Ohmic resistance	<10 high 6 Ω
Safety	4:1

inner-Ø (mm)	wall (mm)	outer-Ø (mm)	WP (bar)	vacuum (m WC)	bending radius (mm)	weight (g/m)	length (m)	unit	order-no.
50	8	66	16	9	120	2100	40	m	1409 050000
75	8	91	16	9	175	3000	40	m	1409 075000
100	8	116	10	9	250	4400	20	m	1409 100000



COBITANK 10 PLUS SL - Oil- and petrol-resistant suction and pressure hose according to EN 12115, very flexible

suitable for loading and unloading tankers and railway tank wagons. For mineral oil products with max. 50% aromatic content. Suitable for various technical oils.

Temperature range	-30°C up to +85°C
Internal lining	NBR, black, smooth, electrical conductive
External Cover	CR, black, fabric figured, corrugated, antistatic, abrasion-proof, oil-, fuel-, weather- and ozon-resistant, flame-retardant
Inlays	textile inlay, 2 copper braids, steel spiral
Regulation/Licenses	EN 12115, TRbF 131 / 2
Ohmic resistance	<10 high 6 Ω
Safety	3:1

inner-Ø (mm)	wall (mm)	outer-Ø (mm)	WP (bar)	vacuum (m WC)	bending radius (mm)	weight (g/m)	length (m)	unit	order-no.
50	7,5	65	10	9	150	1940	40	m	1413 050000
75	7,5	90	10	9	225	2880	20	m	1413 075000
100	8	116	10	9	300	3820	20	m	1413 100000



COBITANK 10 SL - Oil- and petrol-resistant suction and pressure hose 10 bar

suitable for loading and unloading of tankers and railway tank wagons. For mineral oil products with max. 50% aromatic content.

Temperature range	-40°C up to +100°C
Internal lining	NBR, black, smooth
External Cover	CR/SBR, black, fabric figured, abrasion-proof, oil- and fuel-resistant
Inlays	textile inlay, copper braid, steel spiral
Safety	3:1

inner-Ø (mm)	wall (mm)	outer-Ø (mm)	WP (bar)	vacuum (m WC)	bending radius (mm)	weight (g/m)	length (m)	unit	order-no.
51	6	63	10	8	135	1670	40	m	1431 051000
80	7	94	10	8	240	3010	40	m	1431 080000

Flexible hoses and fittings

COBITANK HP - Oil- and petrol-resistant suction and pressure hose

for fuels with a max. aromatic content of 40% and up to 15% ethanol content. Not suitable for biodiesel.

Temperature range	-30°C up to +60°C
Internal lining	NBR, black, smooth
External Cover	NBR, black, with an exterior, orange PVC protective spiral
Inlays	textile inlay and cooper braid
Ohmic resistance	<10 high 6 Ω
Safety	3:1



inner-Ø (mm)	wall (mm)	outer-Ø (mm)	WP (bar)	vacuum (m WC)	bending radius (mm)	weight (g/m)	length (m)	unit	order-no.
51	8,5	68	4,5	9	120	1700	30,5	m	1426 051000
76	9	94	4,5	9	152	2190	30,5	m	1426 076000
102	10	122	4,5	9	204	3300	30,5	m	1426 102000

Cuff for COBITANK HP

for mounting on the ends of the hose for better attachment with fittings

temperature range	-4°C up to +60°C
material	PVC, wavy inside, smooth outside
colour	orange



NW	length (mm)	order-no.
3"	250	1000 015454
4"	330	1000 015455

COBIOIL K-EL - Oil- and petrol-resistant PVC suction and pressure hose

suitable for loading and unloading tank trucks, for passing gasoline, petroleum, heating oil and mineral oils.

Temperature range	-25°C up to +60°C
Structure	PVC/NBR, blue, with hard PVC spiral, insided smooth, outside light corrugated, with external vertical copper braid
Ohmic resistance	<10 high 6 Ω
Safety	3:1



inner-Ø (mm)	wall (mm)	outer-Ø (mm)	WP (bar)	vacuum (m WC)	bending radius (mm)	weight (g/m)	length (m)	unit	order-no.
51	4,7	60,4	6	9	200	1150	50	m	1410 051000
80	7	94	5	9	280	2100	30	m	1410 080000
102	6,7	115,4	4	9	350	3250	30	m	1410 102000

COBIOIL K - Oil- and petrol-resistant PVC suction and pressure hose

suitable for loading and unloading tank trucks, for passing gasoline, petroleum, heating oil and mineral oils.

Temperature range	-10°C up to +60°C
Structure	PVC/NBR, blue, with hard PVC spiral, inside smooth, outside light corrugated
Safety	3:1



inner-Ø (mm)	wall (mm)	outer-Ø (mm)	WP (bar)	vacuum (m WC)	bending radius (mm)	weight (g/m)	length (m)	unit	order-no.
50	5,3	60,6	6	9	300	1150	50	m	1419 050000
76	6,3	88,6	5	9	440	2060	50	m	1419 076000
80	6,6	93,2	5	9	460	2210	30	m	1419 080000
102	7,9	117,8	4	9	600	3370	30	m	1419 102000



COBICHEM PLUS UPE - Chemical suction and pressure hose UP-E inlay according to EN 12115

suitable for discharge of many chemicals, acids and alkalis. For loading and unloading of tankers and railway wagons and the chemical industry.

- Temperature range** -35°C up to +100°C, sterilizable with steam up to max.+130°C (max. 30 min)
- Internal lining** polyethylen UP-E, mirror-smooth, black, electrical conductive
- External Cover** EPDM, black, fabric figured, antistatic, weather- and ozon-resistant
- Inlays** synthetic textile yarn, steel wire spiral, 2 cooper braids
- Regulation/Licenses** EN 12115, TRbF 131/2
- Ohmic resistance** <10 high 6 Ω
- Safety** 4:1

inner-Ø (mm)	wall (mm)	outer-Ø (mm)	WP (bar)	vacuum (m WC)	bending radius (mm)	weight (g/m)	length (m)	unit	order.-no.
50	8	66	16	9	275	1600	40	m	1455 050000
75	8	91	16	9	350	2600	40	m	1455 075000
100	8	116	10	9	460	4350	20	m	1455 100000



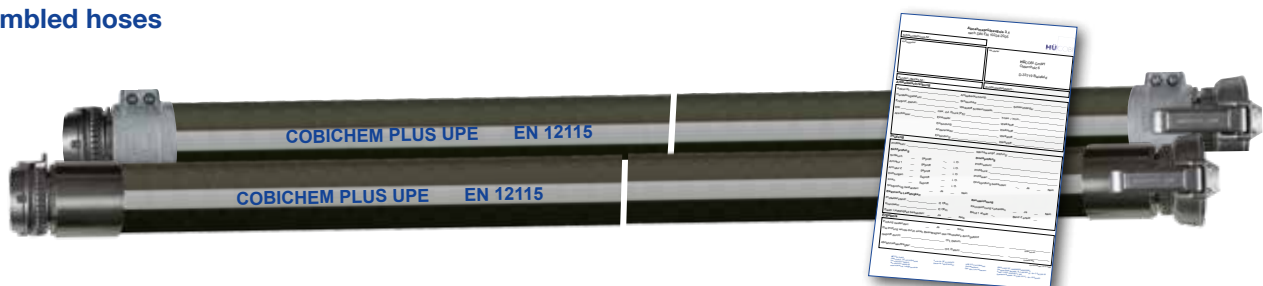
COBICHEM PLUS UPE SL - Chemical suction and pressure hose UP-E inlay according to EN 12115, very flexible

for passing aggressive media, suitable for discharge of many chemicals, acids and alkalis. For loading and unloading of tankers and railway wagons and the chemical industry.

- Temperature range** -35°C up to +100°C
- Internal lining** polyethylen UP-E, mirror-smooth, black, electrical conductive
- External Cover** CSM, black, corrugated, antistatic, fabric figured, weather- and ozon-resistant
- Inlays** synthetic textile yarn, steel wire spiral, cooper braid
- Regulation/Licenses** EN 12115
- Ohmic resistance** <10 high 6 Ω
- Safety** 4:1

inner-Ø (mm)	wall (mm)	outer-Ø (mm)	WP (bar)	vacuum (m WC)	bending radius (mm)	weight (g/m)	length (m)	unit	order.-no.
50	8	66	16	9	200	2120	40	m	1458 050000
75	8	91	16	9	300	3540	40	m	1458 075000
100	8,5	117	12	9	400	4220	20	m	1458 100000

Assembled hoses

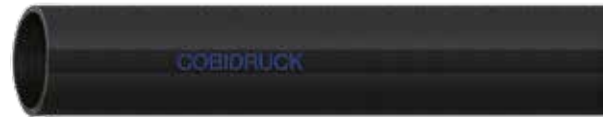


Flexible hoses and fittings

COBIDRUCK - Rubber spiral suction and pressure hose 10 bar

suitable for agriculture, construction trade and industry. Suitable for water, waste water, sewage and low concentrated alkalis and acids. Robust and kink resistant rubber suction and pressure hose.

Temperature range	-30°C up to +85°C
Internal lining	SBR, black, smooth, resistant to waste water with a pH of 5-10
External Cover	SBR, black, fabric figured
Inlays	steel wire spiral, textile inlay
Safety	3:1



inner-Ø (mm)	wall (mm)	outer-Ø (mm)	WP (bar)	vacuum (m WC)	bending radius (mm)	weight (g/m)	length (m)	unit	order.-no.
50	6	62	10	9	215	1950	40	m	1050 050000
75	7	89	10	9	350	2960	40	m	1050 075000
80	7	94	10	9	400	3080	40	m	1050 080000
102	7	116	10	9	500	4300	40	m	1050 102000
150	10	170	10	9	650	8290	20	m	1050 150000

COBIVIN - PVC suction and pressure hose with steel wire spiral

for water, waste water, food, alcohol up to 20%, sewage, for groundwater lowering and machine construction also for agriculture and construction suitable. Also useable for hydraulic return lines.

Temperature range	-10°C up to +60°C
Structure	PVC, food resistant, clear transparent, inside and outside smooth
Inlays	with embedded steel wire spiral
Regulation/Licenses	suitable to deliver foodstuffs according to EU-Regulation 10/2011 (classes A, B, C)
Labelling	COBIVIN - Ø mm - (glass/fork icon)



inner-Ø (mm)	wall (mm)	outer-Ø (mm)	WP (bar)	vacuum (m WC)	bending radius (mm)	weight (g/m)	length (m)	unit	order.-no.
50	5	60	5	8	180	1215	50	m	1070 050000
76	6,1	88,2	4	7	270	2170	50	m	1070 076000
80	6,1	92,2	4	7	280	2320	50	m	1070 080000
102	6,5	115	2,7	7	410	3310	30	m	1070 102000

COBICREA - Slurry hose, High-flexible PVC suction and pressure hose

suitable for water, sewage and faeces. Ideal for use as a PVC suction hose and extension hose for liquid manure. For irrigation, agriculture, construction and industry. Highly flexible and cold-resistant quality.

Temperature range	-25°C up to +60°C
Structure	synthetic spiral hose, grey with red strips, with hard PVC spiral, inside smooth, outside light corrugated
Safety	3:1



inner-Ø (mm)	wall (mm)	outer-Ø (mm)	WP (bar)	vacuum (m WC)	bending radius (mm)	weight (g/m)	length (m)	unit	order.-no.
51	4,9	60,8	4	10	200	990	50	m	1082 051000
76	5,7	87,4	3	9	310	1730	30	m	1082 076000
80	6	92	3	9	320	1890	30	m	1082 080000
102	7,2	116,4	3	8,5	410	2890	30	m	1082 102000



COBIPUR S - Heavy polyurethane suction and conveying hose, antistatic

suitable for sharp-edged media, granulates, gravel, sand, glass. Especially suitable for suction dredgers. Very flexible special model for heavy applications. Not resistant to microbes and hydrolysis. Good resistance to oil, gasoline and chemicals.

- Temperature range** -40°C up to +90°C, for short time up to +125°C
- Structure** Ester based polyurethane spiral hose with cast in steel wire, transparent, inside smooth, outside corrugated
- Ohmic resistance** permanently antistatic wall in accordance with ISO 8031 electrical and surface resistance <10 high 9 Ω and in accordance with TRGS 727 <2,5*10 high 8 Ω

inner-Ø (mm)	wall (mm)	outer-Ø (mm)	WP (bar)	vacuum (m WC)	bending radius (mm)	weight (g/m)	length (m)	unit	order.-no.
152	2,5 / 7,5	165	1,3	8,3	435	3720	10	m	1330 152000



COBIINDUSTRY - Robust nitrile flat hose

suitable for the industry and construction. Oil-, fuel-resistant and resistant to diluted alkalis and diluted acids. Universal flat hose with high tear resistance. High abrasion resistance due to longitudinal grooves in the external cover. Complete assembled with aluminium couplings system Storz.

- Temperature range** -20°C up to +70°C
- Structure** nitrile rubber, inside smooth, outside longitudinal corrugated
- Inlays** with polyesteryarn inlay

inner-Ø (mm)	KD (mm)	WP (bar)	BP (bar)	weight (g/m)	length (m)	unit	order.-no.
52-C	66	17	50	600	5	pcs.	1038 052005
52-C	66	17	50	600	20	pcs.	1038 052020
75-B	89	17	50	850	20	pcs.	1038 075020



COBISINTEC 13 - Synthetic construction and industry hose 13 bar

suitable as construction site hose and for water duct. All-weather flat hose, rot-proof, abrasion-resistant and durable. Assembled with aluminium couplings system Storz with long tail.

- Temperature range** -20°C up to +80°C
- Internal lining** black, rubber-lined
- External Cover** double yarned polyester chain, uncoated, natural coloured, with racing stripes green, red, green

inner-Ø (mm)	KD (mm)	WP (bar)	BP (bar)	weight (g/m)	length (m)	unit	order.-no.
25-D	31	13	39	180	20	pcs.	1040 025020
52-C	66	13	39	380	5	pcs.	1040 052005
52-C	66	13	39	380	10	pcs.	1040 052010
52-C	66	13	39	380	15	pcs.	1040 052015
52-C	66	13	39	380	20	pcs.	1040 052020
52-C	66	13	39	380	25	pcs.	1040 052025
52-C	66	13	39	380	30	pcs.	1040 052030
75-B	89	13	39	640	10	pcs.	1040 075010
75-B	89	13	39	640	15	pcs.	1040 075015
75-B	89	13	39	640	20	pcs.	1040 075020
75-B	89	13	39	640	25	pcs.	1040 075025
75-B	89	13	39	640	30	pcs.	1040 075030
102-A	133	13	39	900	20	pcs.	1040 102020
102-A	133	13	39	900	25	pcs.	1040 102025
102-A	133	13	39	900	30	pcs.	1040 102030

COBI Tension jaw clamps W1

wide-band clamp with rounded clamp band edges Screw with a full bolt

material Band/housing: steel, galvanized Screw: with hexagon, steel 8.8, galvanized

clamping range (mm)	band width (mm)	pu (piece)	order-no.
64-67	22	25	1521 064067
86-95	24	25	1521 086095
92-97	24	25	1521 092097
113-121	24	25	1521 113121
140-148	26	10	1521 140148
155-165	26	10	1521 155165



Hose clamp two part M 2

two part wide-band clamp to clamping range 60-70 mm screw M6 x 45 from clamping range 65-75 mm screw M8 x 60

material Band/housing: steel, galvanized Screw: steel 8.8, galvanized

clamping range (mm)	band width (mm)	pu (piece)	order-no.
50-60	20	25	1540 050060
55-65	20	25	1540 055065
60-70	20	25	1540 060070
65-75	24	25	1540 065075
70-80	24	25	1540 070080
75-85	24	25	1540 075085
80-90	24	25	1540 080090
85-95	24	25	1540 085095
90-100	24	25	1540 090100
95-105	24	25	1540 095105
100-110	24	25	1540 100110
105-115	24	25	1540 105115
110-120	24	25	1540 110120
115-125	24	25	1540 115125



The outermost clamping area of a clamp is printed on the M2 clamp!

Hose clamps 2-ear-clamps

suitable for easy assembling with a pliers

material steel, chromium gloss galvanized

clamping range (mm)	pu (piece)	order-no.
11-13	500	1555 011013
14-17	500	1555 014017
17-20	250	1555 017020





TW curve piece made of brass according to DIN EN 14420-6 (DIN 28450)

with female thread
 norm DIN EN 14420-6 (DIN 28450)
 material brass
 gasket vulcollan thread seal

NW		ft	order-no.
50	VK 50 (TW 501)	2"	2001 050000
80	VK 80 (TW 501)	3"	2001 080000
100	VK 100	4"	2001 100000



TW sealing ring piece made of brass according to DIN EN 14420-6 (DIN 28450)

with female thread
 norm DIN EN 14420-6 (DIN 28450)
 material brass
 gasket with vulkollan thread seal, NBR sealing ring

NW		ft	order-no.
50	(TW 1502/5)	2"	2002 050000
80	(TW 502/5)	3"	2002 080000



TW clamping ring with lever made of brass according to DIN EN 14420-6 (DIN 28450)

for connecting the sealing ring piece with the curve piece
 norm DIN EN 14420-6 (DIN 28450)
 material brass

NW		order-no.
50	(TW 1503/4)	2003 050000
80	(TW 503/4)	2003 080000



TW cap made of brass according to DIN EN 14420-6 (DIN 28450)

norm DIN EN 14420-6 (DIN 28450)
 material brass
 gasket NBR sealing ring

NW		order-no.
50	MB 50 (TW 1506)	2004 050000
80	MB 80 (TW 506)	2004 080000



TW blind plug made of brass according to DIN EN 14420-6 (DIN 28450)

norm DIN EN 14420-6 (DIN 28450)
 material brass

NW		order-no.
50	VB 50 (TW 1507)	2005 050000
80	VB 80 (TW 507)	2005 080000



TW female coupling made of brass according to DIN EN 14420-6 (DIN 28450)

with female thread
 norm DIN EN 14420-6 (DIN 28450)
 material brass
 gasket NBR round cord ring and vulkollan thread gaske

NW	ft	order-no.
100	4"	2006 100000

TW curve piece made of stainless steel according to DIN EN 14420-6 (DIN 28450)

with female thread

norm DIN EN 14420-6 (DIN 28450)
 material stainless steel
 gasket teflon thread seal



NW		ft	order-no.
50	VK 50 (TW 1501)	2"	2012 050000
80	VK 80 (TW 501)	3"	2012 080000
100	VK 100	4"	2012 100000

TW sealing ring piece made of stainless steel according to DIN EN 14420-6 (DIN 28450)

with female thread

norm DIN EN 14420-6 (DIN 28450)
 material stainless steel
 gasket teflon thread seal, hypalon sealing ring



NW		ft	order-no.
50	(TW 1502/5)	2"	2013 050000
80	(TW 502/5)	3"	2013 080000

TW clamping ring with lever made of stainless steel according to DIN EN 14420-6 (DIN 28450)

for connecting the sealing ring piece with the curve piece

norm DIN EN 14420-6 (DIN 28450)
 material stainless steel



NW		order-no.
50	(TW 1503/4)	2014 050000
80	(TW 503/4)	2014 080000

TW cap made of stainless steel according to DIN EN 14420-6 (DIN 28450)

norm DIN EN 14420-6 (DIN 28450)
 material stainless steel
 gasket hypalon sealing ring



NW		order-no.
50	MB 50 (TW 1506)	2015 050000
80	MB 80 (TW 506)	2015 080000
100	MB 100	2015 100000

TW blind plug made of stainless steel according to DIN EN 14420-6 (DIN 28450)

norm DIN EN 14420-6 (DIN 28450)
 material stainless steel



NW		order-no.
50	VB 50 (TW 1507)	2016 050000
80	VB 80 (TW 507)	2016 080000
100	VB 100	2016 100000

TW female coupling made of stainless steel according to DIN EN 14420-6 (DIN 28450)

with female thread

norm DIN EN 14420-6 (DIN 28450)
 material stainless steel
 gasket hypalon round cord ring and teflon thread gasket



NW	ft	order-no.
100	4"	2017 100000



TW cap made of aluminum according to DIN EN 14420-6 (DIN 28450)

norm DIN EN 14420-6 (DIN 28450)
 material aluminium
 gasket NBR sealing ring

NW		order-no.
50	MB 50 (TW 1506)	2023 050000
80	MB 80 (TW 506)	2023 080000
100	MB 100	2023 100000



TW blind plug made of aluminum according to DIN EN 14420-6 (DIN 28450)

norm DIN EN 14420-6 (DIN 28450)
 material aluminium

NW		order-no.
50	VB 50 (TW 1507)	2024 050000
80	VB 80 (TW 507)	2024 080000
100	VB 100	2024 100000



TW blind plug made of aluminum according to DIN EN 14420-6 (DIN 28450)

norm DIN EN 14420-6 (DIN 28450)
 material polypropylene

NW		order-no.
50	VB 50	2035 050000
80	VB 80	2035 080000
100	VB 100	2035 100000



Curve protection ring

for protecting the curve piece against shock and damage

material nylon
 colour yellow

NW		order-no.
50		2041 050000
80		2041 080000
100		2041 100000



Brass hose connection with male coupling

for clamp-inclusion, corrugated hose connection with male thread

material brass

for hose l.-Ø (mm)	mt	order-no.
50	2"	2051 050050
75	3"	2051 075075
76	3"	2051 075076
80	3"	2051 075080
100	4"	2051 100100



Brass hose connection with male coupling

for shell-inclusion, smooth hose connection with safety collar and male thread

material brass

for hose l.-Ø (mm)	mt	order-no.
50	2"	2053 050050
75	3"	2053 075075
80	3"	2053 075080
100	4"	2053 100100

Flexible hoses and fittings

Stainless steel hose connection with male coupling

for shell-inclusion, smooth hose connection with safety collar and male thread

material stainless steel

for hose l.-Ø (mm)	mt	order-no.
50	2"	2057 050050
75	3"	2057 075075
100	4"	2057 100100



Alu clamping shells EN 14420-3

for inclusion of couplings with smooth hose connections and safety collar, two-part, complete with hexagon socket screw and nut

norm EN 14420-3

material aluminium

for hose l.-Ø (mm)	wall (mm)	clamping range (mm)	order-no.
50	8	64-67	2070 050008
75	8	89-93	2070 075008
80	8	94-97	2070 080008
100	8	114-119	2070 100008



Press ferrule

for pressing the rubber hose with the coupling

material steel, galvanized

for hose l.-Ø (mm)	wall (mm)	order-no.
50	8	2081 050000
75	8	2081 075000
80	8	2081 080000
100	10	2081 100000





Female coupling with crimped hose nozzle System Perrot

material steel, galvanized

NW	for hose l.-Ø (mm)	order-no.
89	76	2410 089076
89	80	2410 089080
108	80	2410 108080
108	102	2410 108102



Male coupling with crimped hose nozzle System Perrot

material steel, galvanized

NW	for hose l.-Ø (mm)	order-no.
89	76	2415 089076
89	80	2415 089080
108	76	2415 108076
108	80	2415 108080
108	102	2415 108102



Female coupling with male thread System Perrot

material steel, galvanized

NW	mt	order-no.
89	3"	2420 089075
108	3"	2420 108075
108	4"	2420 108100



Male coupling with male thread System Perrot

material steel, galvanized

NW	mt	order-no.
89	3"	2421 089075
108	3"	2421 108075
108	4"	2421 108100



End plug with female coupling System Perrot

lever offset

material steel, galvanized

NW	order-no.
89	2441 089000
108	2441 108000
133	2441 133000



End plug with male coupling System Perrot

material steel, galvanized

NW	order-no.
50	2442 050000
70	2442 070000
89	2442 089000
108	2442 108000
133	2442 133000

Rubber ring for System Perrot

material SBR



NW	wall (mm)	order-no.
50	11	2491 050000
70	11,5	2491 070000
89	14	2491 089000
108	18	2491 108000
108	19,5	2491 108195





Alu fixed coupling with female thread System Storz

material aluminium
gasket nitrile rubber

NW		ft	kd (mm)	order-no.
25-D	DIN 14 306	1"	31	2101 025025
52-C	DIN 14 307	2"	66	2101 052050
75-B	DIN 14 308	2 1/2"	89	2101 075063
75-B		3"	89	2101 075075
100		4"	115	2101 100100



Alu fixed coupling with male thread System Storz

material aluminium
gasket nitrile rubber

NW	mt	kd (mm)	order-no.
52-C	1 1/2"	66	2102 052038
52-C	2"	66	2102 052050
75-B	2 1/2"	89	2102 075063
75-B	3"	89	2102 075075
110-A	4"	133	2102 110100



Alu suction coupling with hose nozzle System Storz

material aluminium
gasket nitrile rubber

NW		for hose l.-Ø (mm)	kd (mm)	order-no.
25-D	DIN 14 301	25	31	2103 025025
52-C		50	66	2103 052050
52-C	DIN 14 321	52	66	2103 052052
75-B	DIN 14 322	75	89	2103 075075
75-B		80	89	2103 075080
110-A		100	133	2103 110100
150-F		150	160	2103 150150



Alu suction coupling with hose nozzle with sawtooth System Storz

material aluminium
gasket nitrile rubber

NW	for hose l.-Ø (mm)	kd (mm)	order-no.
75-B	76	89	2103 075076
110-A	102	133	2103 110102



Alu blind coupling System Storz

with chain

material aluminium
gasket nitrile rubber

NW		kd (mm)	order-no.
25-D	DIN 14 310	31	2104 025000
52-C	DIN 14 311	66	2104 052000
75-B	DIN 14 312	89	2104 075000
110-A	DIN 14 313	133	2104 110000

Flexible hoses and fittings

Alu suction coupling with hose nozzle Type I System Storz

material aluminium
gasket nitrile rubber

NW	for hose l.-Ø (mm)	kd (mm)	order-no.
25-D	25	31	2113 025025
52-C	52	66	2113 052052
75-B	75	89	2113 075075
110-A	100	133	2113 110100



Alu blind coupling Type I System Storz

with chain
material aluminium
gasket nitrile rubber

NW	kd (mm)	order-no.
52-C	66	2114 052000
75-B	89	2114 075000
110-A	133	2114 110000





Coupling key für couplings System Storz A-B-C

material malleable cast iron

NW	order-no.
110-A / 75-B / 52-C	2121 110000



Coupling key für couplings System Storz A-B-C

with cold protection lever
material steel, galvanized

NW	order-no.
110-A / 75-B / 52-C DIN 14 822	2121 110001



Key for underground hydrants

with square
material steel, galvanized

	length (mm)	order-no.
Square 30 x 30 mm DIN 3223 C	1100	2122 000000
Square 14,7 x 14,7 mm	1100	2122 000147



Key for standpost hydrants

material malleable cast iron

	length (mm)	order-no.
DIN 3223 A	420	2123 000000



Standpipe fur underground hydrants

with one outlet System Storz 52-C, head moveable

DN	kd (mm)	order-no.
80	66	2125 080001



Standpipe for underground hydrants

with two outlest System Storz 52-C and turn-off valves, head moveable

DN	kd (mm)	order-no.
80	66	2126 080002

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Quattro 3-edge nozzle

Especial properties during extreme cleaning works, especially during compressed pipes and total obstructions. 4 previous stream possibilities and 3 feather edges allow a safety and fast remove.

material stainless steel

		ft	order-no.
40-100 l/min	h: 6 x bored, v: 3 x M5 GS, VS: 1 x M6 GS	1/2"	2900 013000
260-360 l/min	h: 8 x M6 ASK, v: 3 x M6 ASK, VS: 1 x M10 GS	1"	2900 025000



Pipe and sewer nozzle - standard

Pipe and sewer cleaning nozzle, light model for flushing of pipes and sewers. Course-joyfully and agilely.

material stainless steel

		ft	order-no.
40-120 l/min	h: 6 x bored, v: M5 GS.	1/2"	2901 013000
100-200 l/min	h: 8 x M6 GS, v: M6 GS.	3/4"	2901 019000
260-360 l/min	h: 10 x bored, v: M6 GS.	1"	2901 025000



Elbow swivel 90°

both sides female thread, for connecting at hose reel, maintenance free, durable

ft	order-no.
1/2"	6156 013000
3/4"	6156 019000
1"	6156 025000
1 1/4"	6156 032000



Nozzle swivel joint

one side female thread, other side male thread for connecting to large jet heads, milling, flounder, chain slings and other, maintenance free

ft/mt	order-no.
1/2"	6157 013000
3/4"	6157 019000
1"	6157 025000
1 1/4"	6157 032000



Glycerine manometer

housing stainless steel
 housing-Ø 63 mm
 connection brass, below with male thread
 accuracy class 1,6

mt	indicating range (bar)	order-no.
1/4"	0/+250	8128 006250



Glycerine manometer

housing stainless steel
 housing-Ø 63 mm
 connection brass, rear with male thread
 accuracy class 1,6

mt	indicating range (bar)	order-no.
1/4"	0/+250	8129 006250

Flexible hoses and fittings

Half press fitting assortment for COBIPOLYKAN 200

Press dowel and cone packing with male thread

material steel, galvanized

NW	mt	order-no.
13	1/2"	2974 013000
19	3/4"	2974 019000
25	1"	2974 025000
32	1 1/4"	2974 032000



Half press fitting assortment for COBIPOLYKAN 200

Press dowel and cone packing with union nut

material steel, galvanized

NW	ft	order-no.
13	1/2"	2975 013000
19	3/4"	2975 019000
25	1"	2975 025000
32	1 1/4"	2975 032000



Half press fitting assortment for COBIKANTEK

Screw socket and cone packing with male thread

material steel, galvanized

NW	mt	order-no.
13	1/2"	2992 013000
19	3/4"	2992 019000
25	1"	2992 025000
32	1 1/4"	2992 032000



Half press fitting assortment for COBIKANTEK

Screw socket and cone packing with union nut

material steel, galvanized

NW	ft	order-no.
13	1/2"	2993 013000
19	3/4"	2993 019000
25	1"	2993 025000
32	1 1/4"	2993 032000





Half screw fitting assortment for COBIKANTEX

Screw socket and cone packing with male thread
 material steel, galvanized

NW	mt	order-no.
13	1/2"	2981 013000
19	3/4"	2981 019000
25	1"	2981 025000
32	1 1/4"	2981 032000



Half screw fitting assortment for COBIKANTEX

Screw socket and cone packing with union nut
 material steel, galvanized

NW	ft	order-no.
13	1/2"	2986 013000
19	3/4"	2986 019000
25	1"	2986 025000
32	1 1/4"	2986 032000



Cone packing with union nut

for rubber tube cleaning hose COBIROKAN
 material steel, galvanized

NW	ft	order-no.
13	1/2"	2994 013013
16	3/4"	2994 019016



Cone packing with male thread

for rubber tube cleaning hose COBIROKAN
 material steel, galvanized

NW	mt	order-no.
13	1/2"	2995 013013
16	1/2"	2995 013016
16	3/4"	2995 019016



Press dowel

for rubber tube cleaning hose COBIROKAN
 material steel, galvanized

NW	order-no.
13	2996 013000
16	2996 016000

Flexible hoses and fittings

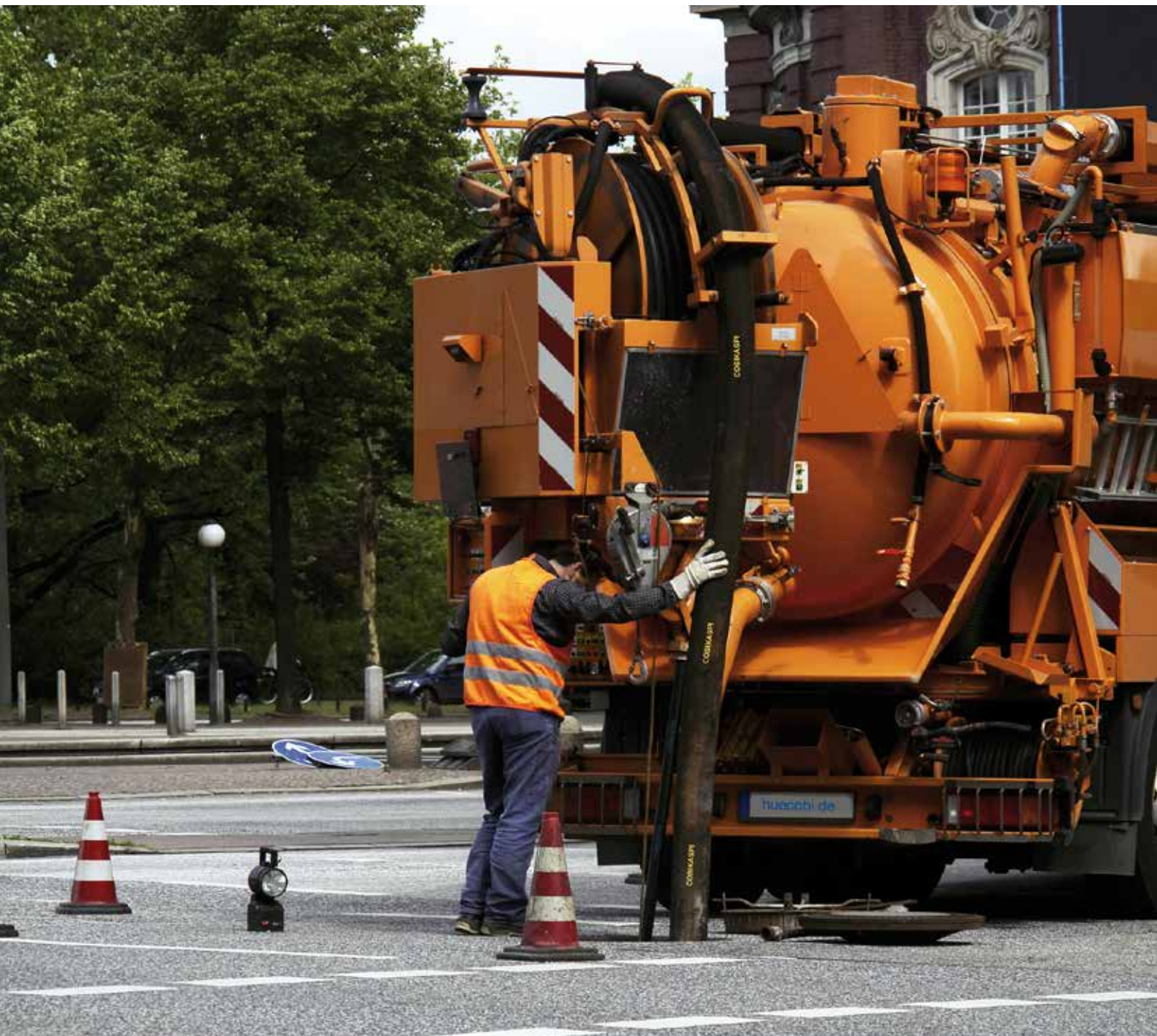
Pipeplug

Pipeplugs are suitable for the application in pipes and sewers. To use for the shutoff for maintenance, inspection or new production of pipe systems. Thanks to their light weight, they are easy and quick to install and remove. The pipeplugs are made of a high quality rubber with fabrics.

material rubber



outer-Ø (mm)	Ø-min. (mm)	Ø-max. (mm)	PN (bar)	weight (kg)	length (mm)	order-no.
40-70	33	70	2,5	0,2	206	6300 040070
70-150	64	150	1,5	0,6	370	6300 070150
100-200	80	200	2,5	1	555	6300 100200
100-200 short	85	200	2,5	0,6	250	6301 100200
150-300	134	300	2,5	1,6	555	6300 150300
200-400	185	400	2,5	3,4	650	6300 200400
300-600	285	600	2,5	6,6	850	6300 300600
500-1000	485	1000	1,5	21,3	1050	6300 500100
600-1200	600	1200	1,5	38	1450	6300 600120





COBIAIR - PVC compressed air hose

fabric hose suitable for air, water and food, conditional oil-and chemical-resistant. Suitable for hydraulic systems with low pressure.

Temperature range	-20°C up to +60°C
Structure	soft PVC, crystal clear, inside and outside smooth
Inlays	with polyester yarn inlay
Regulation/Licenses	suitable for food according to EU-regulation no. 10/2011 (classes A, B, C)
Labelling	Ø mm - working pressure - name - (glass/fork-sign)



inner-Ø (mm)	wall (mm)	outer-Ø (mm)	WP (bar)	weight (g/m)	length (m)	unit	order.-no.
6	3	12	20	106	50	m	1201 006000
9	3	15	22	140	50	m	1201 009000
13	3	19	15	189	50	m	1201 013000

Also colored covered or transparent available!

Air outlet with hose nozzle

single shut-off

material brass MS 58

DN	nozzle (mm)	PN (bar)	pu (piece)	order-no.
7,2	6	35	10	7143 006000
7,2	9	35	10	7143 009000
7,2	13	35	10	7143 013000



Air outlet with male thread

single shut-off

material brass MS 58

DN	mt	PN (bar)	pu (piece)	order-no.
7,2	1/4"	35	10	7144 006000
7,2	3/8"	35	10	7144 009000
7,2	1/2"	35	10	7144 013000



Air outlet with female thread

single shut-off

material brass MS 58

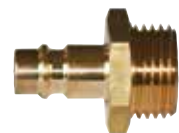
DN	ft	PN (bar)	pu (piece)	order-no.
7,2	1/4"	35	10	7145 006000
7,2	3/8"	35	10	7145 010000
7,2	1/2"	35	10	7145 013000



Plug nipple with male thread

material made of brass MS 58

DN	mt	PN (bar)	pu (piece)	order-no.
7,2	1/4"	35	10	7146 006000
7,2	3/8"	35	10	7146 009000
7,2	1/2"	35	10	7146 013000



Plug nipple with female thread

material brass MS 58

DN	ft	PN (bar)	pu (piece)	order-no.
7,2	1/4"	35	10	7147 006000
7,2	3/8"	35	10	7147 009000



Plug nipple with hose nozzle

material brass MS 58

DN	nozzle (mm)	PN (bar)	pu (piece)	order-no.
7,2	6	35	10	7148 006000
7,2	9	35	10	7148 009000
7,2	13	35	10	7148 013000





Flange ball valve

with full bore, overall length according to DIN 3202 F4, DIN 3202 F5

- material grey cast iron
- ball stainless steel
- gasket perbunan
- handle steel, coated
- ballgasket teflon
- spindle brass MS 58
- nut brass MS 58

DN	length (mm)	PN (bar)	weight (kg)	order-no.
100	190	16	20	3063 100000



Flange ball valve for Gas

with full bore, overall length according to DIN 3202 F4, DIN 3202 F5

- temperature range -20°C up to +60°C
- material spheroidal cast GGG40 (EN-GJS-400-15)
- ball stainless steel
- gasket Viton
- handle steel, coated
- ballgasket teflon
- spindle stainless steel 1.4104
- nut stainless steel

DN	length (mm)	PN (bar)	weight (kg)	order-no.
100	190	16	27,3	3064 100000



Brass sleeve ball valve type COBI

both sides female thread
 with full bore, useable for not aggressive media
 temperature range -30°C up to +95°C
 housing pressed brass matt chromium-plated
 ball brass matt chromium-plated
 gasket teflon
 handle steel, coated, red



ft	bore (mm)	thread length(mm)	length (mm)	PN (bar)	weight (g)	pu (piece)	order-no.
1/4"	9,5	8,5	40,5	25	120	18/216	3030 006000
3/8"	10	8,5	40,5	25	120	18/216	3030 010000
1/2"	14,8	10	49	25	170	12/144	3030 013000
3/4"	19	10,5	54	25	240	14/84	3030 019000
1"	24	13	64	25	380	8/48	3030 025000
1 1/4"	30	14	76	25	630	8/32	3030 032000
1 1/2"	37	15,5	88	25	850	6/24	3030 038000
2"	45	15,5	97	25	1200	4/16	3030 050000
2 1/2"	62	23	134	15	2800	4	3030 063000
3"	75	25	152	15	4100	2	3030 075000

b = bore, tl = thread length, ol = overall length

Brass sleeve ball valve type COBI

one side female thread, other side male thread
 with full bore, useable for not aggressive media
 temperature range -30°C up to +95°C
 housing pressed brass matt chromium-plated
 ball brass matt chromium-plated
 gasket teflon
 handle steel, coated, red



ft/mt	bore (mm)	thread length(mm)	length (mm)	PN (bar)	weight (g)	pu (piece)	order-no.
1/4"	9,5	8,5	47	25	130	18/216	3035 006000
3/8"	10	8,5	57	25	130	18/216	3035 010000
1/2"	14,8	10	56	25	190	12/144	3035 013000
3/4"	19	11	60	25	260	14/84	3035 019000
1"	24	13	70,5	25	420	8/48	3035 025000
1 1/4"	30	14	84,5	25	670	8/32	3035 032000
1 1/2"	37	15,5	99,5	25	930	6/24	3035 038000
2"	45	15,5	105,5	25	1380	4/16	3035 050000
2 1/2"	62	23	148	15	2900	4	3035 063000
3"	75	25	168,5	15	4170	2	3035 075000

b = bore, tl = thread length, ol = overall length



COBISUPERFLEX TOP - High flexible rubber spiral suction and conveying hose with spiral free cuffs

with high abrasion-proof internal lining, suitable for abrasive media such as sand, grit, stones, fly ash, blasting agents. Both sides spiral free cuffs.

- Temperature range** -30°C up to +85°C
- Internal lining** NR, black, smooth, electrical conductive
- External Cover** NR/SBR, black, cord ribbed, electrical conductive, fabric figured
- Inlays** steel wire spiral, copper braid, textile inlay
- Ohmic resistance** <10 high 6 Ω
- Abrasion of lining** ca. 50 mm³
- Safety** 3:1

inner-Ø (mm)	wall (mm)	outer-Ø (mm)	WP (bar)	vacuum (m WC)	bending radius (mm)	weight (g/m)	length (m)	unit	order-no.
80	8	96	3	9	240	2410	40	m	1301 080000
80	8	96	3	9	240	2410	5	pcs.	1301 080005
102	9	120	2	9	310	3970	20	m	1301 102000
102	9	120	2	9	310	3970	5	pcs.	1301 102005
127	9	145	2	9	380	4810	20	m	1301 127000
127	9	145	2	9	380	4810	5	pcs.	1301 127005
152	9	170	2	9	460	6080	20	m	1301 152000
152	9	170	2	9	460	6080	5	pcs.	1301 152005



COBISUPERFLEX TOP LIGHT - High flexible rubber spiral hose and conveying hose with spiral free cuffs

with high abrasion-proof internal lining, suitable for abrasive media such as sand, grit, stones, fly ash, blasting agents. Both sides with smooth, spiral free cuffs.

- Temperature range** -30°C up to +85°C
- Internal lining** NR, black, smooth, electrical conductive
- External Cover** NR/BR, black, corrugated, electrical conductive, fabric figured
- Inlays** steel wire spiral, copper braid, textile inlay
- Ohmic resistance** <10 high 6 Ω
- Abrasion of lining** ca. 50 mm³
- Safety** 3:1

inner-Ø (mm)	wall (mm)	outer-Ø (mm)	WP (bar)	vacuum (m WC)	bending radius (mm)	weight (g/m)	length (m)	unit	order-no.
80	5	90	3	9	240	2080	40	m	1305 080000
102	5,5	113	3	9	310	3330	20	m	1305 102000
102	5,5	113	3	9	310	3330	5	pcs.	1305 102005
127	5,5	138	3	9	380	4510	20	m	1305 127000
127	5,5	138	3	9	380	4510	5	pcs.	1305 127005
152	5,5	163	3	9	460	5250	20	m	1305 152000
152	5,5	163	3	9	460	5250	5	pcs.	1305 152005



COBIPUR S SPEZIAL - Polyurethane suction and conveying hose for extremely heavy application

Transport hose for problematic conveyed goods, e.g. B. sand, gravel, grain, granules and for handling and conveyor systems. Suction and conveying hose for extremely abrasive solids, liquid and gaseous media. As a conveying hose for loading and cleaning in glassworks, mineral processing plants, steel works, quarries, shipyards and port facilities, cement works, flat roof gravel and other conveying and loading facilities. Extremely abrasion resistant, oil and petrol resistant, microbe resistant, extremely flexible, good chemical resistance, generally good UV and ozone resistance, high tensile and tear strength. Special feature: absolutely seamless and smooth inner wall, optimal flow properties.

- Temperature range** -40°C up to +90°C, for short time up to +125°C
- Structure** Polyurethane spiral hose with cast in steel wire, transparent, inside smooth, outside corrugated
- Ohmic resistance** < 10 high 9 Ohm

inner-Ø (mm)	wall (mm)	outer-Ø (mm)	WP (bar)	vacuum (m WC)	bending radius (mm)	weight (g/m)	length (m)	unit	order-no.
127	2,5 / 8,5	144	2	9,6	350	3300	10	m	1350 127000

COBIPUR S - Heavy polyurethane suction and conveying hose, antistatic

suitable for sharp-edged media, granulates, gravel, sand, glass. Especially suitable for suction dredgers. Very flexible special model for heavy applications. Not resistant to microbes and hydrolysis. Good resistance to oil, gasoline and chemicals.

Temperature range -40°C up to +90°C, for short time up to +125°C

Structure Ester based polyurethane spiral hose with cast in steel wire, transparent, inside smooth, outside corrugated

Ohmic resistance permanently antistatic wall in accordance with ISO 8031 electrical and surface resistance <10 high 9 Ω and in accordance with TRGS 727 <2,5*10 high 8 Ω



inner-Ø (mm)	wall (mm)	outer-Ø (mm)	WP (bar)	vacuum (m WC)	bending radius (mm)	weight (g/m)	length (m)	unit	order-no.
80	2,5 / 6	92	2,2	9,5	205	1550	10	m	1330 080000
90	2,5 / 6,5	103	2,1	9,5	250	2060	10	m	1330 090000
100	2,5 / 6,5	113	1,9	9,5	272	2270	10	m	1330 100000
100	2,5 / 6,5	113	1,9	9,5	272	2270	5	pcs.	1330 100005
127	2,5 / 6,5	140	1,5	8,9	336	2840	10	m	1330 127000
127	2,5 / 6,5	140	1,5	8,9	336	2840	15	m	1330 127015
152	2,5 / 7,5	165	1,3	8,3	435	3720	10	m	1330 152000
152	2,5 / 7,5	165	1,3	8,3	435	3720	5	pcs.	1330 152005

Especially for suction dredgers

COBIPUR S - Heavy polyurethane suction and conveying hose, antistatic

suitable for sharp-edged media, granulates, gravel, sand, glass. Especially suitable for suction dredgers. Very flexible special model for heavy applications. Not resistant to microbes and hydrolysis. Good resistance to oil, gasoline and chemicals.

Temperature range -40°C up to +90°C, for short time up to +125°C

Structure Ester based polyurethane spiral hose with cast in steel wire, transparent, inside smooth, outside corrugated

Ohmic resistance permanently antistatic wall in accordance with ISO 8031 electrical and surface resistance <10 high 9 Ω and in accordance with TRGS 727 <2,5*10 high 8 Ω



inner-Ø (mm)	wall (mm)	outer-Ø (mm)	WP (bar)	vacuum (m WC)	bending radius (mm)	weight (g/m)	length (m)	unit	order-no.
250	2,5 / 7	264	0,8	4,4	1300	7350	10	m	1330 250000

COBIQUICK PUR S - Clamping flange

for connecting two clamping flanges with a COBIQUICK PUR S quick-release clamping ring. The cone flange is screwed to the COBIPUR S from the outside. Easy and quick to assemble, reusable, highly abrasion resistant.

When used vertically, the flange and hose must be secured with additional fasteners.

NW	order-no.
250	2567 250000

COBIQUICK PUR S - Quick release tension ring

for connecting two COBIQUICK PUR S clamping flanges.

NW	order-no.
250	2567 250001



More articles for COBIQUICK - System on page 45





COBIT PU - PVC/PU-suction- and pressure hose

especially suitable for the graveling and dewatering of flat roofs, suitable for grit, stones, sand, grain and other abrasive media. Robust and moveable quality.

Temperature range -25°C up to +60°C
Internal lining polyurethane 2,2 mm, red, mirror smooth
External Cover PVC, blue, with embedded white hard PVC spiral, outside light corrugated

inner-Ø (mm)	wall (mm)	outer-Ø (mm)	WP (bar)	vacuum (m WC)	bending radius (mm)	weight (g/m)	length (m)	unit	order.-no.
102	9,4	120,8	4	9	600	3350	30	m	1328 102000
127	10	147	3,5	9	750	4400	30	m	1328 127000
152	12	176	3	9	900	6700	20	m	1328 152000

Also available with copper wire!



COBIT PU SX - PVC/PU suction- and pressure hose

suitable for grit, stones, sand, grain and other abrasive media. Robust and moveable quality.

Temperature range -20°C up to +60°C
Internal lining polyurethane, transparent, smooth
External Cover Polyurethane spiral hose with embedded grey hard PVC spiral, outside light corrugated

inner-Ø (mm)	wall (mm)	outer-Ø (mm)	WP (bar)	vacuum (m WC)	bending radius (mm)	weight (g/m)	length (m)	unit	order.-no.
127	8,5	144	3,5	8,5	508	3900	30	m	1331 127000



COBIT PU-N PVC/PU-suction- and pressure hose

suitable for grit, stones, sand, grain and other abrasive media. Robust and moveable quality.

Temperature range -25°C up to +60°C
Internal lining polyurethane, yellow, mirror smooth
External Cover PVC, green, with embedded white hard PVC spiral, outside light corrugated

inner-Ø (mm)	wall (mm)	outer-Ø (mm)	WP (bar)	vacuum (m WC)	bending radius (mm)	weight (g/m)	length (m)	unit	order.-no.
127	9	145	3	9	1016	4300	30	m	1347 127000



COBIPUR FLAT - Polyurethane flat hose

specially for slurry tubing between manure trailing hose applicator and container. High abrasion-and tension-proof flat hose. Suitable for conveying of abrasive media, sand, stones, grit, granulates, grain, good oil, chemical- and UV-resistance.

Temperature range -50°C up to +75°C
Structure Ether polyurethane, orange, inside and outside smooth
Inlays textile inlay

inner-Ø (mm)	wall (mm)	outer-Ø (mm)	WP (bar)	BP (bar)	weight (g/m)	length (m)	unit	order.-no.
102	4	110	16	40	1350	100	m	1371 102100
102	4,2	110,4	16	40	1350	100	m	1372 102100
114	3,5	121	13	38	1520	300	m	1373 114300
127	3,3	133,6	12	30	1680	300	m	1373 127300
152	3,5	159	15	40	1940	200	m	1373 152200

Other sizes and lengths available on request!

COBIPUR M - Middle heavy polyurethane suction and conveying hose, antistatic

suitable for sharp-edged media, granulates, grit, sand, grain, powder and gases. Special model for middle heavy applications. Not resistant to microbes and hydrolysis. Good resistance to oil, gasoline and chemicals.

Temperature range -40°C up to +90°C, for short time up to +125°C

Structure Ester based polyurethane spiral hose with cast in steel wire, transparent, inside smooth, outside corrugated

Regulation/Licenses flame-retardant according to DIN 4102-B1, UL94-V2

Ohmic resistance permanently antistatic wall in accordance with ISO 8031 electrical and surface resistance <10 high 9 Ω and in accordance with TRGS 727 <2,5*10 high 8 Ω



inner-Ø (mm)	wall (mm)	outer-Ø (mm)	WP (bar)	vacuum (m WC)	bending radius (mm)	weight (g/m)	length (m)	unit	order.-no.
80	1,5 / 5,5	91	1,5	4,7	69	1110	10	m	1329 080000
90	1,5 / 5,5	101	1,4	4,2	76	1250	10	m	1329 090000
100	1,5 / 5,5	111	1,2	3,9	83	1490	10	m	1329 100000
110	1,5 / 5,5	121	1,1	3,5	90	1630	10	m	1329 110000
152	1,5 / 5,5	163	0,8	2,7	118	2410	10	m	1329 152000

COBIPUR M Spezial - Polyurethane suction and conveying hose for middle heavy applications

suitable for sharp-edged media, granulates, grit, sand, grain. Special model for middle heavy applications. Not resistant to microbes and hydrolysis.

Temperature range -40°C up to +90°C, for short time up to +125°C

Structure Ester based polyurethane spiral hose with cast in steel wire, transparent, outside corrugated



inner-Ø (mm)	wall (mm)	outer-Ø (mm)	vacuum (m WC)	bending radius (mm)	weight (g/m)	length (m)	unit	order.-no.
127	2,5 / 7	141	4,6	255	3100	10	m	1329 127000
127	2,5 / 7	141	4,6	255	3100	15	m	1329 127015





COBISUPER PU - PVC/PU suction and pressure hose for middle heavy applications

suitable for grain, powder, grinding and mixing plants. Very flexible and abrasion-proof PVC suction and pressure hose with internal polyurethane coat and internal copper braid.

- Temperature range** -25°C up to +65°C
- Internal lining** polyurethane, transparent, smooth
- External Cover** PVC, transparent, with embedded orange hard PVC-spiral, light corrugated
- Inlays** internal copper braid

inner-Ø (mm)	wall (mm)	outer-Ø (mm)	WP (bar)	vacuum (m WC)	bending radius (mm)	weight (g/m)	length (m)	unit	order-no.
90	7	104	2,5	8	350	2150	30	m	1324 090000
90	7	104	2,5	8	350	2150	3,6	pcs.	1324 090036
90	7	104	2,5	8	350	2150	4,9	pcs.	1324 090049
90	7	104	2,5	8	350	2150	5,1	pcs.	1324 090051
90	7	104	2,5	8	350	2150	5,6	pcs.	1324 090056
90	7	104	2,5	8	350	2150	5,9	pcs.	1324 090059
102	7,8	117,6	2	8	380	2700	30	m	1324 102000
102	7,8	117,6	2	8	380	2700	4	pcs.	1324 102040
102	7,8	117,6	2	8	380	2700	4,9	pcs.	1324 102049
102	7,8	117,6	2	8	380	2700	5,9	pcs.	1324 102059



COBIRANO PU AS - PVC/PU suction and pressure hose

suitable for grit, stones, sand, grain and other abrasive media. Robust and moveable quality.

- Temperature range** -25°C up to +60°C
- Internal lining** polyurethane, red, mirror-smooth
- External Cover** PVC, grey, with embedded white hard PVC spiral, outside light corrugated
- Inlays** copper braid

inner-Ø (mm)	wall (mm)	outer-Ø (mm)	WP (bar)	vacuum (m WC)	bending radius (mm)	weight (g/m)	length (m)	unit	order-no.
80	6	92	3	9	320	1850	30	m	1334 080000
90	6,2	102,4	3	9	360	2150	30	m	1334 090000
90	6,2	102,4	3	9	360	2150	3,7	pcs.	1334 090037
90	6,2	102,4	3	9	360	2150	5,1	pcs.	1334 090051
90	6,2	102,4	3	9	360	2150	5,9	pcs.	1334 090059
102	7	116	3	8,5	410	2700	30	m	1334 102000
102	7	116	3	8,5	410	2700	4,9	pcs.	1334 102049
102	7	116	3	8,5	410	2700	5,7	pcs.	1334 102057
102	7	116	3	8,5	410	2700	7	pcs.	1334 102070

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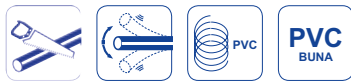


COBICREA - Slurry hose, High-flexible PVC suction and pressure hose

suitable for water, sewage and faeces. Ideal for use as a PVC suction hose and extension hose for liquid manure. For irrigation, agriculture, construction and industry. Highly flexible and cold-resistant quality.

Temperature range -25°C up to +60°C
Structure synthetic spiral hose, grey with red strips, with hard PVC spiral, inside smooth, outside light corrugated
Safety 3:1

inner-Ø (mm)	wall (mm)	outer-Ø (mm)	WP (bar)	vacuum (m WC)	bending radius (mm)	weight (g/m)	length (m)	unit	order.-no.
80	6	92	3	9	320	1890	30	m	1082 080000
102	7,2	116,4	3	8,5	410	2890	30	m	1082 102000
127	7,5	142	2,5	8	510	3670	30	m	1082 127000
152	8,9	169,8	2	8	610	5280	20	m	1082 152000



COBISUPERFLEX - High-flexible PVC suction and pressure hose

suitable for municipal vehicles, irrigation and agriculture. High-flexible and cold-resistant quality.

Temperature range -40°C up to +60°C
Structure synthetic spiral hose, black with red strips, PVC-Buna mixture, with hard PVC spiral, inside smooth, outside light corrugated
Safety 3:1

inner-Ø (mm)	wall (mm)	outer-Ø (mm)	WP (bar)	vacuum (m WC)	bending radius (mm)	weight (g/m)	length (m)	unit	order.-no.
80	6,4	92,8	3	9	270	1900	50	m	1083 080000
102	7,2	116,4	3	9	335	2750	50	m	1083 102000
127	7,8	142,6	2	9	410	3600	30	m	1083 127000
152	9	170	2	9	500	5000	20	m	1083 152000



COBIBLUE STAR - High-flexible PVC suction and pressure hose

lighter version suitable for water, sewage and feces. Suitable as PVC suction hose and extension hose for manure. For irrigation, agriculture, construction and industry. Highly flexible and cold-resistant quality.

Temperature range -25°C up to +60°C
Structure synthetic spiral hose, grey with blue strips, with hard PVC spiral, inside smooth, outside light corrugated
Safety 3:1

inner-Ø (mm)	wall (mm)	outer-Ø (mm)	WP (bar)	vacuum (m WC)	bending radius (mm)	weight (g/m)	length (m)	unit	order.-no.
80	5,6	91,2	3	8	320	1650	50	m	1080 080000
102	6,6	115,2	2	8	410	2200	30	m	1080 102000
110	7,2	124,4	2	7	450	2650	20	m	1080 110000
127	7,5	142	2	7	510	3200	20	m	1080 127000
152	8,6	169,2	2	7	610	4390	20	m	1080 152000

Female coupling with special pipe nozzle System Perrot

material steel, black

NW	pipe socket (mm)	length (mm)	order-no.
108	108 x 2,9	250	2404 108029
133	125 x 5,0	250	2404 125005
159	150 x 5,0	250	2404 150005



Male coupling with special pipe nozzle System Perrot

material steel, black

NW	pipe socket (mm)	length (mm)	order-no.
108	108 x 2,9	250	2406 108029
133	125 x 5,0	250	2406 125005
159	150 x 5,0	250	2406 150005



Female coupling with crimped hose nozzle System Perrot

material steel, galvanized

NW	for hose l.-Ø (mm)	order-no.
89	80	2410 089080
108	102	2410 108102
133	127	2410 133127
159	152	2410 159152



Male coupling with crimped hose nozzle System Perrot

material steel, galvanized

NW	for hose l.-Ø (mm)	order-no.
89	80	2415 089080
108	102	2415 108102
133	127	2415 133127
159	152	2415 159152



Male coupling System Perrot

for weld on

material steel, black

NW	order-no.
89	2402 089000
108	2402 108000
133	2402 133000
159	2402 159000



Female coupling System Perrot

for weld on, with assembled lever arrangement and rubber ring

material steel, black

NW	order-no.
89	2400 089000
108	2400 108000
133	2400 133000
159	2400 159000





Female coupling with special pipe socket System Bauer

without lever arrangement

material steel, black

NW	pipe socket (mm)	length (mm)	order-no.
133	125 x 5,0	200	2603 125005
159	150 x 5,0	200	2603 150005



Lever arrangement for female coupling System Bauer

material steel, black

NW	order-no.
133	2604 133000
159	2604 159000



Male coupling with special pipe socket System Bauer

with rubber ring

material steel, black

NW	pipe socket (mm)	length (mm)	order-no.
133	125 x 5,0	200	2605 125005
159	150 x 5,0	200	2605 150005



Female coupling with hose nozzle System Bauer

with lever arrangement

material steel, galvanized

NW	for hose l.-Ø (mm)	order-no.
108	102	2606 108100
133	125	2606 133125
159	150	2606 159150



Male coupling with hose nozzle System Bauer

with rubber ring

material steel, galvanized

NW	for hose l.-Ø (mm)	order-no.
108	102	2607 108100
133	125	2607 133125
159	150	2607 159150



Female coupling System Bauer

with lever arrangement

material steel, black

NW	order-no.
108	2600 108000
133	2600 133000
159	2600 159000



Male coupling System Bauer

with rubber ring

material steel, black

NW	order-no.
108	2601 108000
133	2601 133000
159	2601 159000

Flexible hoses and fittings

COBIQUICK Quick clamping ring

for safe coupling of 2 clamping flanges

material steel, galvanized

NW	order-no.
4"	2550 100000
5"-6"	2550 125000



COBIQUICK Clamping flange with rotated hose nozzle

with rubber ring in the flange surface

material steel, galvanized

NW	for hose l.-Ø (mm)	order-no.
4"	102	2551 100000
4"	80	2551 100080
5"	127	2551 125000
6"	152	2551 150000



COBIQUICK Safety split

for securing the quick-release clamping ring against unintentional opening

material steel, galvanized

NW	order-no.
4"-6"	2552 125000



COBIQUICK Flange

for weld on

material steel, galvanized

NW	order-no.
4"	2553 100000
5"-6"	2553 125000



COBIQUICK Blind flange

material steel, galvanized

NW	order-no.
4"	2554 100000
5"-6"	2554 125000



COBIQUICK Flange reduction

material steel, galvanized

NW	order-no.
4"-6"	2556 100150





Female coupling with hose nozzle italian coupling system

material steel, galvanized

NW	for hose l.-Ø (mm)	order-no.
80	75	8302 080075
100	50	8302 100050
100	100	8302 100100
100	110	8302 100110



Male coupling with hose nozzle italian coupling system

material steel, galvanized

NW	for hose l.-Ø (mm)	order-no.
80	75	8303 080075
100	50	8303 100050
100	100	8303 100100
100	110	8303 100110



COBI Tension jaw clamps W1

wide-band clamp with rounded clamp band edges Screw with a full bolt

material Band/housing: steel, galvanized Screw: with hexagon, steel 8.8, galvanized

clamping range (mm)	band width (mm)	pu (piece)	order-no.
86-91	24	25	1521 086091
86-95	24	25	1521 086095
104-112	24	25	1521 104112
113-121	24	25	1521 113121
131-139	26	10	1521 131139
140-148	26	10	1521 140148
162-174	26	10	1521 162174



Hose clamp two part M 2

two part wide-band clamp to clamping range 60-70 mm screw M6 x 45 from clamping range 65-75 mm screw M8 x 60

material Band/housing: steel, galvanized Screw: steel 8.8. galvanized

clamping range (mm)	band width (mm)	pu (piece)	order-no.
80-90	24	25	1540 080090
85-95	24	25	1540 085095
105-115	24	25	1540 105115
110-120	24	25	1540 110120
115-125	24	25	1540 115125
140-150	24	10	1540 140150
160-175	24	10	1540 160175

The outermost clamping area of a clamp is printed on the M2 clamp!



Hose clamp two part S 2

two part wide-band clamp, heavy conducting

material Band/housing: steel, galvanized Screw: M10 x 65 steel 8.8., galvanized

clamping range (mm)	band width (mm)	pu (piece)	order-no.
110-126	30	10	1545 110126
125-141	30	10	1545 125141
135-151	30	10	1545 135151
150-166	30	10	1545 150166
164-180	30	10	1545 164180
215-231	30	10	1545 215231

The outermost clamping range of a clamp is printed on the S2 clamp!

Flexible hoses and fittings

Tensioning tool

This tool exerts a drag of over 1000 kp and cuts off the band after fixing the clamp. The loop safes the band end.

	order-no.
Tensioning tool	1591 000000



Adapter for preformed clamps

For the installation the tensioning tool with the fitted adapter has to be fixed in a bench vice.

	order-no.
Adapter	1591 000001



Preformed clamps Ultra-Lok

suitable for easy installation with tensioning tool.

material stainless steel

clamping range (mm)	band width (mm)	pu (piece)	order-no.
89	19,1	50	1591 089000
102	19,1	25	1591 102000
127	19,1	25	1591 127000
152	19,1	25	1591 152000
178	19,1	25	1591 178000

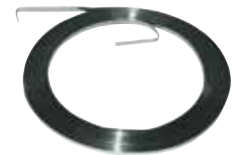


Stainless steel V2A band

for integration with tensioning tool

material stainless steel V2A

band width (mm)	length (m)	order-no.
6	30	1592 006000
9	30	1592 009000
12	30	1592 012000
16	30	1592 016000
19	30	1592 019000



Stainless steel V2A buckles

for integration with tensioning tool and stainless steel band

material stainless steel V2A

band width (mm)	pu (piece)	order-no.
6	100	1593 006000
9	100	1593 009000
12	100	1593 012000
16	100	1593 016000
19	100	1593 019000





COBIHIVAC - Suction conveying hose

suitable for disposal mobile toilet facilities. High-flexible, buckling resistant and very ageing-resistant disposal hose with both sides integrated cuffs, high chemical resistance.

Temperature range -40°C up to +65°C

Structure 100% PE, inside smooth, outside yellow with black high abrasion-proof spirals, corrugated



inner-Ø (mm)	WP (bar)	vacuum (m WC)	weight (g/m)	length (m)	unit	order-no.
50	1	10	1200	15,2	pcs.	1090 050152
50	1	10	1200	18,3	pcs.	1090 050183

Suction lance for COBIHIVAC with PVC ball valve

for suction of faecal from portable toilets suitable for COBIHIVAC. Suction lance made of PVC ball valve with PP male coupling 2" system Kamlok, PP-compression fitting and PVC-pipe 1 m length



NW	order-no.
2"	65501

Suction lance for COBIHIVAC with brass ball valve type COBI

for suction of faecal from portable toilets suitable for COBIHIVAC. Suction lance made of brass ball valve type COBI with PP male coupling 2" system Kamlok, PP-compression fitting and PVC-pipe 1 m length



NW	order-no.
2"	65503

Adhesive socket for COBIHIVAC

as a replacement sleeve for replacement and repair of suction hose



for hose l.-Ø (mm)	order-no.
50	1091 050001



COBICREA - Slurry hose, High-flexible PVC suction and pressure hose

suitable for water, sewage and faeces. Ideal for use as a PVC suction hose and extension hose for liquid manure. For irrigation, agriculture, construction and industry. Highly flexible and cold-resistant quality.

Temperature range -25°C up to +60°C

Structure synthetic spiral hose, grey with red strips, with hard PVC spiral, inside smooth, outside light corrugated

Safety 3:1



inner-Ø (mm)	wall (mm)	outer-Ø (mm)	WP (bar)	vacuum (m WC)	bending radius (mm)	weight (g/m)	length (m)	unit	order-no.
25	3,8	32,6	6	10	100	410	50	m	1082 025000
32	4,3	40,6	6	10	130	590	50	m	1082 032000
38	4,4	46,8	5	10	155	690	50	m	1082 038000
51	4,9	60,8	4	10	200	990	50	m	1082 051000
60	5,2	70,4	4	9	240	1230	50	m	1082 060000
63	5,5	74	4	9	260	1390	50	m	1082 063000
76	5,7	87,4	3	9	310	1730	30	m	1082 076000
76	5,7	87,4	3	9	310	1730	50	m	1082 076050
80	6	92	3	9	320	1890	30	m	1082 080000
90	6,3	102,6	3	9	360	2200	30	m	1082 090000
102	7,2	116,4	3	8,5	410	2890	30	m	1082 102000

COBILIGHT - PVC suction and pressure hose for light applications

suitable for conveying of water, waste water and feces in the agriculture and industry, irrigation and draining. Light and flexible quality. Resistant to many chemicals, UV and weather resistant.

Temperature range -15°C up to +60°C

Structure synthetic spiral hose, green transparent, inside smooth with embedded white hard PVC spiral, outside light corrugated



inner-Ø (mm)	wall (mm)	outer-Ø (mm)	WP (bar)	vacuum (m WC)	bending radius (mm)	weight (g/m)	length (m)	unit	order.-no.
19	2,4	23,8	7	7	85	220	50	m	1060 019000
20	2,4	24,8	5	6	100	250	50	m	1060 020000
20	2,4	24,8	5	6	100	250	25	m	1060 020025
25	2,4	29,8	6	7	105	250	50	m	1060 025000
30	2,5	35	6	7	120	340	50	m	1060 030000
32	2,6	37,2	6	7	130	345	50	m	1060 032000
38	3	44	6	7	155	470	50	m	1060 038000
40	3	46	5	7	165	500	50	m	1060 040000
45	3,2	51,4	5	7	195	550	50	m	1060 045000
51	3,6	58,2	5	7	205	680	50	m	1060 051000
60	3,6	67,2	4	7	250	950	50	m	1060 060000
63	3,7	70,4	4	7	260	980	50	m	1060 063000
70	3,9	77,8	4	7	295	1000	50	m	1060 070000
76	4,1	84,2	4	6	320	1150	50	m	1060 076000
80	4,5	89	3	6	335	1200	50	m	1060 080000
90	4,8	99,6	3	6	390	1800	50	m	1060 090000
102	5,4	112,8	3	6	430	2000	50	m	1060 102000

COBIVIN - PVC suction and pressure hose with steel wire spiral

for water, waste water, food, alcohol up to 20%, sewage, for groundwater lowering and machine construction also for agriculture and construction suitable. Also useable for hydraulic return lines.

Temperature range -10°C up to +60°C

Structure PVC, food resistant, clear transparent, inside and outside smooth

Inlays with embedded steel wire spiral

Regulation/Licenses suitable to deliver foodstuffs according to EU-Regulation 10/2011 (classes A, B, C)

Labelling COBIVIN - Ø mm - (glass/fork icon)



inner-Ø (mm)	wall (mm)	outer-Ø (mm)	WP (bar)	vacuum (m WC)	bending radius (mm)	weight (g/m)	length (m)	unit	order.-no.
25	4	33	5	9	90	495	50	m	1070 025000
30	4	38	5	8	110	580	50	m	1070 030000
32	4,2	40,4	5	8	110	635	50	m	1070 032000
35	4,2	43,4	5	8	120	690	50	m	1070 035000
38	4,5	47	5	8	130	785	50	m	1070 038000
40	4,5	49	5	8	140	855	50	m	1070 040000
45	4,9	54,8	5	8	160	1085	50	m	1070 045000
50	5	60	5	8	180	1215	50	m	1070 050000
60	5,9	71,8	4	8	210	1675	50	m	1070 060000
70	6	82	4	7	250	1975	50	m	1070 070000
76	6,1	88,2	4	7	270	2170	50	m	1070 076000
80	6,1	92,2	4	7	280	2320	50	m	1070 080000
90	6,5	103	3,3	7	360	2965	30	m	1070 090000
102	6,5	115	2,7	7	410	3310	30	m	1070 102000



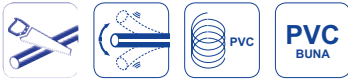
COBISUPERFLEX - High-flexible PVC suction and pressure hose

suitable for municipal vehicles, irrigation and agriculture. High-flexible and cold-resistant quality.

Temperature range -40°C up to +60°C

Structure synthetic spiral hose, black with red strips, PVC-Buna mixture, with hard PVC spiral, inside smooth, outside light corrugated

Safety 3:1



inner-Ø (mm)	wall (mm)	outer-Ø (mm)	WP (bar)	vacuum (m WC)	bending radius (mm)	weight (g/m)	length (m)	unit	order-no.
51	4,9	60,8	4	9	160	1000	50	m	1083 051000
76	5,8	87,6	3	9	250	1700	50	m	1083 076000
80	6,4	92,8	3	9	270	1900	50	m	1083 080000
90	6,6	103,2	3	9	300	2210	50	m	1083 090000
102	7,2	116,4	3	9	335	2750	50	m	1083 102000
127	7,8	142,6	2	9	410	3600	30	m	1083 127000
152	9	170	2	9	500	5000	20	m	1083 152000



COBI Tension jaw clamps W1

wide-band clamp with rounded clamp band edges Screw with a full bolt

material Band/housing: steel, galvanized Screw: with hexagon, steel 8.8, galvanized

clamping range (mm)	band width (mm)	pu (piece)	order-no.
29-31	20	50	1521 029031
32-35	20	50	1521 032035
36-39	20	50	1521 036039
40-43	20	50	1521 040043
44-47	22	50	1521 044047
48-51	22	50	1521 048051
52-55	22	25	1521 052055
56-59	22	25	1521 056059
60-63	22	25	1521 060063
64-67	22	25	1521 064067
68-73	24	25	1521 068073
74-79	24	25	1521 074079
80-85	24	25	1521 080085
86-91	24	25	1521 086091
86-95	24	25	1521 086095
92-97	24	25	1521 092097
98-103	24	25	1521 098103
98-105	24	25	1521 098105
104-112	24	25	1521 104112
113-121	24	25	1521 113121

COBISINTEC 13 - Synthetic construction and industry hose 13 bar

suitable as construction site hose and for water duct. All-weather flat hose, rot-proof, abrasion-resistant and durable. Assembled with aluminium couplings system Storz with long tail.

Temperature range	-20°C up to +80°C
Internal lining	black, rubber-lined
External Cover	double yarned polyester chain, uncoated, natural coloured, with racing stripes green, red, green



inner-Ø (mm)	KD (mm)	WP (bar)	BP (bar)	weight (g/m)	length (m)	unit	order.-no.
25-D	31	13	39	180	20	pcs.	1040 025020
52-C	66	13	39	380	5	pcs.	1040 052005
52-C	66	13	39	380	10	pcs.	1040 052010
52-C	66	13	39	380	15	pcs.	1040 052015
52-C	66	13	39	380	20	pcs.	1040 052020
52-C	66	13	39	380	25	pcs.	1040 052025
52-C	66	13	39	380	30	pcs.	1040 052030
75-B	89	13	39	640	10	pcs.	1040 075010
75-B	89	13	39	640	15	pcs.	1040 075015
75-B	89	13	39	640	20	pcs.	1040 075020
75-B	89	13	39	640	25	pcs.	1040 075025
75-B	89	13	39	640	30	pcs.	1040 075030
102-A	133	13	39	900	20	pcs.	1040 102020
102-A	133	13	39	900	25	pcs.	1040 102025
102-A	133	13	39	900	30	pcs.	1040 102030

COBISINTEC 10 - Synthetic construction and industry hose 10 bar

suitable as construction site hose and for water duct. All-weather flat hose, rot-proof, abrasion-resistant and durable. Assembled with aluminium couplings system Storz with long tail.

Temperature range	-20°C up to +80°C
Internal lining	black, rubber-lined
External Cover	double yarned polyester chain, uncoated, natural coloured, with racing stripes: red, red



inner-Ø (mm)	KD (mm)	WP (bar)	BP (bar)	weight (g/m)	length (m)	unit	order.-no.
52-C	66	10	30	350	20	pcs.	1043 052020
52-C	66	10	30	350	25	pcs.	1043 052025
52-C	66	10	30	350	30	pcs.	1043 052030
75-B	89	10	30	600	20	pcs.	1043 075020

COBISINTEC PU - Synthetic construction and industry hose 14 bar

for high demand water transport. High abrasion-proof all weather flat hose with PU coating on the outside. Assembled with aluminium couplings system Storz.

Temperature range	-40°C up to +100°C
Internal lining	EPDM, black
External Cover	high abrasion-proof and oil and fuel resistance because of coat consist of polyurethane, double yarned polyester chain, red



inner-Ø (mm)	KD (mm)	WP (bar)	BP (bar)	weight (g/m)	length (m)	unit	order.-no.
52-C	66	14	50	295	20	pcs.	1041 052020
75-B	89	14	50	470	20	pcs.	1041 075020

Other sizes and lengths available on request!



COBIAQUA PU FLAT - Potable flat hose with PU-coating

for potable water supply and food grade applications, as a temporary bypass for pipeline repair and for emergency water supply. Potable water flat hose engaged with aluminium couplings system Storz and potable water suitable seals. Aging and ozone resistant.

Structure	inner and outer layer of thermo-plastic polyurethane, smooth
Inlays	tear-resistant polyester fabric
Regulation/Licenses	KTW recommendation category „A“ (UBA guideline, DVGW W270, BS 6920-1:2000 (WRAS)

inner-Ø (mm)	KD (mm)	WP (bar)	BP (bar)	weight (g/m)	length (m)	unit	order-no.
52-C	66	17	50	500	5	pcs.	1020 052005
52-C	66	17	50	500	10	pcs.	1020 052010
52-C	66	17	50	500	15	pcs.	1020 052015
52-C	66	17	50	500	20	pcs.	1020 052020
52-C	66	17	50	500	25	pcs.	1020 052025
75-B	89	17	50	800	20	pcs.	1020 075020
75-B	89	17	50	800	50	pcs.	1020 075050

Other sizes and lengths available on request!



COBISINTEC 8 - Synthetic construction and industry hose 8 bar

suitable as construction site hose and for water duct. All-weather flat hose, rot-proof, abrasion-resistant and durable. Assembled with aluminium couplings system Storz with long tail.

Temperature range	-15°C up to +60°C
Internal lining	black, PVC-lined
External Cover	double yarned polyester chain, uncoated, natural coloured, with racing stripe blue

inner-Ø (mm)	KD (mm)	WP (bar)	BP (bar)	weight (g/m)	length (m)	unit	order-no.
25-D	31	8	24	100	20	pcs.	1048 025020
52-C	66	8	24	260	20	pcs.	1048 052020
52-C	66	8	24	260	25	pcs.	1048 052025
52-C	66	8	24	260	30	pcs.	1048 052030
75-B	89	8	24	375	20	pcs.	1048 075020



Alu fixed coupling with female thread Type I System Storz

material	aluminium
gasket	nitrile rubber

NW	ft	kd (mm)	order-no.
25-D	1"	31	2111 025025
52-C	1 1/4"	66	2111 052032
52-C	1 1/2"	66	2111 052038
52-C	2"	66	2111 052050
75-B	2 1/2"	89	2111 075063
75-B	3"	89	2111 075075
110-A	4"	133	2111 110100

Alu fixed coupling with male thread Type I System Storz

material aluminium
gasket nitrile rubber

NW	mt	kd (mm)	order-no.
25-D	1"	31	2112 025025
52-C	1"	66	2112 052025
52-C	1 1/4"	66	2112 052032
52-C	1 1/2"	66	2112 052038
52-C	2"	66	2112 052050
75-B	2 1/2"	89	2112 075063
75-B	3"	89	2112 075075
110-A	4"	133	2112 110100



Alu suction coupling with hose nozzle Type I System Storz

material aluminium
gasket nitrile rubber

NW	for hose l.-Ø (mm)	kd (mm)	order-no.
25-D	25	31	2113 025025
52-C	25	66	2113 052025
52-C	32	66	2113 052032
52-C	38	66	2113 052038
52-C	45	66	2113 052045
52-C	52	66	2113 052052
75-B	65	89	2113 075065
75-B	75	89	2113 075075
75-B	80	89	2113 075080
110-A	100	133	2113 110100
110-A	110	133	2113 110110



Alu suction coupling with hose nozzle with sawtooth Typ I System Storz

material aluminium
gasket nitrile rubber

NW	for hose l.-Ø (mm)	kd (mm)	order-no.
75-B	76	89	2113 075076
110-A	102	133	2113 110102



Alu blind coupling Type I System Storz

with chain

material aluminium
gasket nitrile rubber

NW	kd (mm)	order-no.
52-C	66	2114 052000
75-B	89	2114 075000
110-A	133	2114 110000



Adapter piece Type I System Storz

material aluminium
gasket nitrile rubber

NW	kd (mm)	order-no.
52-C / 25-D	66/31	2115 052025
75-B / 52-C	89/66	2115 075052
110-A / 75-B	133/89	2115 110075





Female coupling with hose connection type C - System Kamlok PP

with stainless steel lever
 norm DIN EN 14420-7 (DIN 2828)
 material polypropylene
 gasket NBR, oil- and petrol-resistant

NW	for hose l.-Ø (mm)	PN (bar)	order-no.
2"	51	6	2151 050000



Male coupling with hose connection type E - System Kamlok PP

norm DIN EN 14420-7 (DIN 2828)
 material polypropylene

NW	for hose l.-Ø (mm)	PN (bar)	order-no.
2"	51	6	2152 050000



Female coupling with female thread type D - System Kamlok PP

with stainless steel lever
 norm DIN EN 14420-7 (DIN 2828)
 material polypropylene
 gasket NBR, oil- and petrol-resistant

NW	PN (bar)	order-no.
2"	6	2153 050000



Male coupling with female thread type A - System Kamlok PP

norm DIN EN 14420-7 (DIN 2828)
 material polypropylene

NW	PN (bar)	order-no.
2"	6	2154 050000



Female coupling with male thread type B - System Kamlok PP

with stainless steel lever
 norm DIN EN 14420-7 (DIN 2828)
 material polypropylene
 gasket NBR, oil- and petrol-resistant

NW	PN (bar)	order-no.
2"	6	2155 050000



Male coupling with male thread type F - System Kamlok PP

norm DIN EN 14420-7 (DIN 2828)
 material polypropylene

NW	PN (bar)	order-no.
2"	6	2156 050000



Female coupling as blind cap type DC - System Kamlok PP

with stainless steel lever
 norm DIN EN 14420-7 (DIN 2828)
 material polypropylene
 gasket NBR, oil- and petrol-resistant

NW	PN (bar)	order-no.
2"	6	2158 050000

Female coupling with crimped hose nozzle System Perrot

material steel, galvanized

NW	for hose l.-Ø (mm)	order-no.
89	76	2410 089076
89	80	2410 089080
108	80	2410 108080
108	102	2410 108102



Male coupling with crimped hose nozzle System Perrot

material steel, galvanized

NW	for hose l.-Ø (mm)	order-no.
89	76	2415 089076
89	80	2415 089080
108	80	2415 108080
108	102	2415 108102



Female coupling with male thread System Perrot

material steel, galvanized

NW	mt	order-no.
89	2 1/2"	2420 089063
89	3"	2420 089075
108	2 1/2"	2420 108063
108	3"	2420 108075
108	4"	2420 108100



Male coupling with male thread System Perrot

material steel, galvanized

NW	mt	order-no.
89	2"	2421 089050
89	2 1/2"	2421 089063
89	3"	2421 089075
108	2 1/2"	2421 108063
108	3"	2421 108075
108	4"	2421 108100



End plug with female coupling System Perrot

material steel, galvanized

NW	order-no.
89	2440 089000
108	2440 108000



End plug with female coupling System Perrot

lever offset

material steel, galvanized

NW	order-no.
89	2441 089000
108	2441 108000



Rubber ring for System Perrot

material SBR

NW	wall (mm)	order-no.
108	18	2491 108000
108	19,5	2491 108195





COBIAQUA KU - PE-potable water hose

suitable for the food- and beverage industry, as a feed hose for potable water, can be used at fairs

Temperature range	-15°C up to +50°C
Internal lining	PEHD, light blue, smooth
External Cover	elastomer PE, blue, smooth
Inlays	PET inlay
Regulation/Licenses	KTW advice cat. "A" (UBA-line), DVGW-W270
Safety	3:1

inner-Ø (mm)	wall (mm)	outer-Ø (mm)	WP (bar)	BP (bar)	bending radius (mm)	weight (g/m)	length (m)	unit	order-no.
13	3,5	20	20	60	140	161	50	m	1009 013000
19	4	27	20	60	215	254	50	m	1009 019000
25	5	35	20	60	295	394	50	m	1009 025000



Brass quick coupling with hose nozzle for potable water

norm	with KTW-certificate according to D2 and long term test DVGW W270
material	brass
gasket	NBR, red, for potable water

NW	for hose l.-Ø (mm)	kd (mm)	pu (piece)	order-no.
1/2"	13	40	10	3601 013000
3/4"	19	40	10	3601 019000
1"	25	40	10	3601 025000
1 1/4"	32	40	10	3601 032000



Brass quick coupling with female thread for potable water

norm	with KTW-certificate according to D2 and long term test DVGW W270
material	brass
gasket	NBR, red, for potable water

NW	kd (mm)	pu (piece)	order-no.
1/2"	40	10	3602 013000
3/4"	40	10	3602 019000
1"	40	10	3602 025000
1 1/4"	40	10	3602 032000



Brass quick coupling with male thread for portable water

norm	with KTW-certificate according to D2 and long term test DVGW W270
material	brass
gasket	NBR, red, for potable water

NW	kd (mm)	pu (piece)	order-no.
1/2"	40	10	3603 013000
3/4"	40	10	3603 019000
1"	40	10	3603 025000
1 1/4"	40	10	3603 032000



Brass quick coupling with blind plug for potable water

norm	with KTW-certificate according to D2 and long term test DVGW W270
material	brass
gasket	NBR, red, for potable water

kd (mm)	pu (piece)	order-no.
40	10	3604 000000



Spare rubber sealing ring

norm	with KTW-certificate according to D2 and long term test DVGW W270
material	NBR, red, for potable water

pu (piece)	order-no.
10	3605 000000

Flexible hoses and fittings

Brass quick coupling with hose nozzle System Geka

material brass
gasket NBR, black

NW	for hose l.-Ø (mm)	kd (mm)	pu (piece)	order-no.
3/8"	10	40	10	3301 010000
1/2"	13	40	10	3301 013000
3/4"	19	40	10	3301 019000
1"	25	40	10	3301 025000
1 1/4"	32	40	10	3301 032000
1 1/2"	38	40	10	3301 038000



Brass quick coupling with female thread System Geka

material brass
gasket NBR, black

	ft	kd (mm)	pu (piece)	order-no.
	3/8"	40	10	3302 010000
	1/2"	40	10	3302 013000
	3/4"	40	10	3302 019000
long ft	3/4"	40	10	3302 019001
	1"	40	10	3302 025000
	1 1/4"	40	10	3302 032000
	1 1/2"	40	10	3302 038000



Brass quick coupling with male thread System Geka

material brass
gasket NBR, black

mt	kd (mm)	pu (piece)	order-no.
3/8"	40	10	3303 010000
1/2"	40	10	3303 013000
3/4"	40	10	3303 019000
1"	40	10	3303 025000
1 1/4"	40	10	3303 032000
1 1/2"	40	10	3303 038000



Brass suction and high pressure coupling with hose nozzle System Geka

with adjusting ring

material brass
gasket NBR, black

NW	for hose l.-Ø (mm)	kd (mm)	pu (piece)	order-no.
1/2"	13	40	1	3304 013000
3/4"	19	40	1	3304 019000
1"	25	40	1	3304 025000
1 1/4"	32	40	1	3304 032000



Brass quick coupling blind plug System Geka

material brass
gasket NBR, black

kd (mm)	pu (piece)	order-no.
40	10	3307 000000





COBIFLEX PRO - High-grade, crease resistant PVC water hose, twist free

suitable as standard waterhose for irrigation, gardening, agriculture, industry and construction

Temperature range	-15°C up to +60°C
Internal lining	PVC, black, smooth
External Cover	PVC, yellow, smooth
Inlays	pressure-resistant double tricot polyester inlay



inner-Ø (mm)	wall (mm)	outer-Ø (mm)	WP (bar)	BP (bar)	weight (g/m)	length (m)	unit	order-no.
12,5	2,25	17	14	27	140	25	m	1010 012025
12,5	2,25	17	14	27	140	50	m	1010 012050
19	2,8	24,6	12	24	260	25	m	1010 019025
19	2,8	24,6	12	24	260	50	m	1010 019050
19	2,8	24,6	12	24	260	100	m	1010 019100
25	3,4	31,8	9	17	410	25	m	1010 025025
25	3,4	31,8	9	17	410	50	m	1010 025050
25	3,4	31,8	9	17	410	100	m	1010 025100
32	4	40	6	12	620	25	m	1010 032025



PVC ball valve

both sides bonding socket with union nut

material	PVC-U
gasket	EPDM
handle	blue

d	length (mm)	PN (bar)	pu (piece)	order-no.
40	120	16	36	4500 040000
50	140	16	24	4500 050000
63	169	16	13	4500 063000



PVC ball valve

both sides female thread with union nut

material	PVC-U
gasket	EPDM
handle	blue

ft	length (mm)	PN (bar)	pu (piece)	order-no.
2"	169	16	16	4510 050000
2 1/2"	206	10	8	4510 063000



PVC ball valve type COBI

both sides bonding socket with union nut

material	PVC-U
gasket	EPDM
handle	blue

d	length (mm)	PN (bar)	pu (piece)	order-no.
32	107	16	60	4505 032000
40	128	16	30	4505 040000
50	154	16	20	4505 050000
63	172	16	12	4505 063000
75	196	16	9	4505 075000



PVC ball valve type COBI

both sides female thread with union nut

material	PVC-U
gasket	EPDM
handle	blue

ft	length (mm)	PN (bar)	pu (piece)	order-no.
1 1/4"	128	16	30	4515 032000
1 1/2"	154	16	20	4515 038000
2"	172	16	12	4515 050000
2 1/2"	196	16	9	4515 063000
3"	241	16	4	4515 075000

Brass sleeve ball valve type COBI

both sides female thread
 with full bore, useable for not aggressive media
 temperature range -30°C up to +95°C
 housing pressed brass matt chromium-plated
 ball brass matt chromium-plated
 gasket teflon
 handle steel, coated, red



ft	bore (mm)	thread length(mm)	length (mm)	PN (bar)	weight (g)	pu (piece)	order-no.
1/4"	9,5	8,5	40,5	25	120	18/216	3030 006000
3/8"	10	8,5	40,5	25	120	18/216	3030 010000
1/2"	14,8	10	49	25	170	12/144	3030 013000
3/4"	19	10,5	54	25	240	14/84	3030 019000
1"	24	13	64	25	380	8/48	3030 025000
1 1/4"	30	14	76	25	630	8/32	3030 032000
1 1/2"	37	15,5	88	25	850	6/24	3030 038000
2"	45	15,5	97	25	1200	4/16	3030 050000
2 1/2"	62	23	134	15	2800	4	3030 063000
3"	75	25	152	15	4100	2	3030 075000
4"	90	30	179	15	5450	2	3030 100000

b = bore, tl = thread length, ol = overall length

Brass sleeve ball valve type COBI

one side female thread, other side male thread
 with full bore, useable for not aggressive media
 temperature range -30°C up to +95°C
 housing pressed brass matt chromium-plated
 ball brass matt chromium-plated
 gasket teflon
 handle steel, coated, red



ft/mt	bore (mm)	thread length(mm)	length (mm)	PN (bar)	weight (g)	pu (piece)	order-no.
1/4"	9,5	8,5	47	25	130	18/216	3035 006000
3/8"	10	8,5	57	25	130	18/216	3035 010000
1/2"	14,8	10	56	25	190	12/144	3035 013000
3/4"	19	11	60	25	260	14/84	3035 019000
1"	24	13	70,5	25	420	8/48	3035 025000
1 1/4"	30	14	84,5	25	670	8/32	3035 032000
1 1/2"	37	15,5	99,5	25	930	6/24	3035 038000
2"	45	15,5	105,5	25	1380	4/16	3035 050000
2 1/2"	62	23	148	15	2900	4	3035 063000
3"	75	25	168,5	15	4170	2	3035 075000
4"	90	30	196	15	5550	2	3035 100000

b = bore, tl = thread length, ol = overall length

Brass sleeve ball valve type COBI

both sides long female thread
 with full bore, useable for not aggressive media
 temperature range -30°C up to +95°C
 housing pressed brass matt chromium-plated
 ball brass matt chromium-plated
 gasket teflon
 handle stainless steel, coated, blue



ft	bore (mm)	thread length(mm)	length (mm)	PN (bar)	weight (g)	pu (piece)	order-no.
1/2"	14,5	15,8	56,2	25	200	12/72	3010 013000
3/4"	19,5	18	68	25	290	12/72	3010 019000
1"	24,5	20,5	78	25	470	6/36	3010 025000
1 1/4"	32	21,3	90	25	700	8/24	3010 032000
1 1/2"	39,5	24	102	25	1010	4/16	3010 038000
2"	49,5	28	123	25	1660	2/8	3010 050000

b = bore, tl = thread length, ol = overall length



Red cast iron sleeve quick valve

both sides female thread
material red brass

ft	PN (bar)	order-no.
4"	10	3205 100000



Brass safety valve

with hose connection and male thread, with rustless spring, non-tested part
material brass

mt	PN (bar)	order-no.
1 1/4"	0,5	8200 032005
1 1/2"	0,5	8200 038005



Vacuum underpressure valve

with male thread and cover, adjustable -0,3 up to -0,8 bar

mt	order-no.
1 1/2"	8201 038000



Overflow valve

with two balls and connections for hose, safety valve 2" and manometer 3/8"

for hose l.-Ø (mm)	order-no.
60	8211 060060



MZ siphon separator ART. 0240

with straight connection on top and with connection 90° on the side
material plastic casing

for hose l.-Ø (mm)	order-no.
50	8222 050000
60	8222 060000



MZ siphon separator

with two straight connections
material plastic housing

for hose l.-Ø (mm)	order-no.
50	8222 050001
60	8223 060000

Flexible hoses and fittings

Jurop-vacuum pump type PN - D

direct drive - smooth shaft left-hand turning



	weight (kg)	air capacity (l/min)	order-no.
PN 23 D	53	2600	9010 023000
PN 33 D	63	3600	9010 033000
PN 45 D	90	5300	9010 045000



Jurop-vacuum pump type PN - D

direct drive - smooth shaft right-hand turning



	weight (kg)	air capacity (l/min)	order-no.
PN 23 D	53	2600	9011 023000
PN 33 D	63	3600	9011 033000
PN 45 D	90	5300	9011 045000



Muffler

with oil separator

temperature range -25°C up to +110°C

material steel, black painted

gasket NBR

air capacity (l/min)	order-no.
4600	9091 004600
7.300	9091 007300
10000	9091 015000



Spare parts for Muffler

	order-no.
gasket for filter element 4.600l	9091 004605
filter bowl for oil separator 4.600l	9091 004607
metal insertion for oil separator 7.300l	9092 000002
metal insertion for oil separator 15.000l	9092 000003
filter bowl for oil separator 15.000l	9092 000006
gasket for filter element 15.000l	9092 000007
filter bowl for oil separator 7.300l	9092 000016
gasket for filter element 7.300l	9092 000017
metal insertion for oil separator 4.600l	9092 046001



High pressure spray gun ST-1100

flow rate 25 l/min
 temperature range max. +150°C

	PN (bar)	order-no.
inlet 3/8" FT / outlet 1/4" FT	max. 210	6005 010000



High pressure spray gun ST-1500

flow rate 45 l/min
 temperature range max. +150°C

	PN (bar)	order-no.
inlet 3/8" FT / outlet 1/4" FT	max. 275	6010 010000



High pressure spray gun ST-1500

flow rate 45 l/min
 temperature range max. +150°C

	PN (bar)	order-no.
inlet M22 x 1,5 MT / outlet 1/4" FT	max. 275	6010 022000



Nozzle pipe

both sides male thread
 material steel, galvanized

mt	length (mm)	order-no.
1/4"	500	6035 000500
1/4"	1000	6035 001000



Nozzle pipe with handle

both sides male thread
 material steel, galvanized

mt	length (mm)	order-no.
1/4"	500	6045 000500
1/4"	600	6045 000600
1/4"	800	6045 000800
1/4"	1000	6045 001000



High pressure nozzle „Turbo-Killer“

optimal rotational speed without braking through the water flow, with ceramic nozzle for long operating life, extreme precise full stream
 temperature range max. +80°C
 material brass housing with coat
 gasket ceramic / ceramic / water lubrication

	ft	PN (bar)	order-no.
nozzle 0,55 16 l/min	1/4"	max. 320	6080 006000



High pressure nozzle „Dirt killer“

without coat
 temperature range max. +80°C
 material brass housing

	ft	PN (bar)	order-no.
nozzle 0,45 12 l/min	1/4"	max. 220	6090 006000

High pressure nozzle „Variation nozzle“

from point to flat stream

temperature range max. +80°C

	ft	PN (bar)	order-no.
15 l/min	1/4"	max. 160	6095 006000



Quick release high pressure coupling SP-20 with female thread

max. 150 bar

temperature range max. +100°C

material brass

ft	order-no.
3/8"	6160 010000



Quick release high pressure coupling SP-20 with male thread

max. 150 bar

temperature range max. +100°C

material brass

mt	order-no.
3/8"	6160 010001



Quick release plug-in nipple SP-20 with female thread

max. 150 bar

temperature range max. +100°C

material steel, galvanized

ft	order-no.
3/8"	6165 010000



High pressure wash equipment hose

with quick release screw connection M22 x 1,5 mm and rubber protection, hose with one steel wire, max. 210 bar

temperature range max. +150°C

DN		length (m)	order-no.
8	1SN	10	6195 010001
8	1SN	15	6195 015001
8	1SN	20	6195 020001



Automatically hose reel ST 14/10 3/8"

with automatically spring return automatically arresting device, 2 x per cycle, inlet window with solid plastic roller guides, hose stopper, the inlet window is locatable round 90° depending on the tension direction of the hose, drive spring, angle rotating joint and bearing are very robust and adjusted to a long operation life. For water, air, oils and fats (please specify on order).

temperature range max. +100°C

material stainless steel

NW		PN (bar)	order-no.
10	hose lenght max. 14 m	200	6250 000000





COBIAQUA KU - PE-potable water hose

suitable for the food- and beverage industry, as a feed hose for potable water, can be used at fairs

Temperature range	-15°C up to +50°C
Internal lining	PEHD, light blue, smooth
External Cover	elastomer PE, blue, smooth
Inlays	PET inlay
Regulation/Licenses	KTW advice cat. "A" (UBA-line), DVGW-W270
Safety	3:1

inner-Ø (mm)	wall (mm)	outer-Ø (mm)	WP (bar)	BP (bar)	bending radius (mm)	weight (g/m)	length (m)	unit	order-no.
13	3,5	20	20	60	140	161	50	m	1009 013000
19	4	27	20	60	215	254	50	m	1009 019000
25	5	35	20	60	295	394	50	m	1009 025000



COBIAQUA PU FLAT - Potable flat hose with PU-coating

for potable water supply and food grade applications, as a temporary bypass for pipeline repair and for emergency water supply. Potable water flat hose engaged with aluminium couplings system Storz and potable water suitable seals. Aging and ozone resistant.

Structure	inner and outer layer of thermo-plastic polyurethane, smooth
Inlays	tear-resistant polyester fabric
Regulation/Licenses	KTW recommendation category „A“ (UBA guideline, DVGW W270, BS 6920-1:2000 (WRAS)

inner-Ø (mm)	KD (mm)	WP (bar)	BP (bar)	weight (g/m)	length (m)	unit	order-no.
52-C	66	17	50	500	5	pcs.	1020 052005
52-C	66	17	50	500	10	pcs.	1020 052010
52-C	66	17	50	500	15	pcs.	1020 052015
52-C	66	17	50	500	20	pcs.	1020 052020
52-C	66	17	50	500	25	pcs.	1020 052025
75-B	89	17	50	800	20	pcs.	1020 075020
75-B	89	17	50	800	50	pcs.	1020 075050

Other sizes and lengths available on request!



Worm thread clamps L 9 VA

norm	DIN 3017
material	Band/housing: stainless steel V2A 1.4301, AISI 304 Screw: stainless steel V2A 1.4301, AISI 304

clamping range (mm)	band width (mm)	pu (piece)	order-no.
12-22	9	200	1512 012022
16-27	9	200	1512 016027
20-32	9	200	1512 020032
25-40	9	100	1512 025040
32-50	9	100	1512 032050
40-60	9	100	1512 040060
50-70	9	100	1512 050070
60-80	9	100	1512 060080
80-100	9	50	1512 080100

Delivery only in packaging units!

Brass quick coupling with hose nozzle for potable water

norm with KTW-certificate according to D2 and long term test DVGW W270
 material brass
 gasket NBR, red, for potable water

NW	for hose l.-Ø (mm)	kd (mm)	pu (piece)	order-no.
1/2"	13	40	10	3601 013000
3/4"	19	40	10	3601 019000
1"	25	40	10	3601 025000
1 1/4"	32	40	10	3601 032000



Brass quick coupling with female thread for potable water

norm with KTW-certificate according to D2 and long term test DVGW W270
 material brass
 gasket NBR, red, for potable water

NW	kd (mm)	pu (piece)	order-no.
1/2"	40	10	3602 013000
3/4"	40	10	3602 019000
1"	40	10	3602 025000
1 1/4"	40	10	3602 032000



Brass quick coupling with male thread for portable water

norm with KTW-certificate according to D2 and long term test DVGW W270
 material brass
 gasket NBR, red, for potable water

NW	kd (mm)	pu (piece)	order-no.
1/2"	40	10	3603 013000
3/4"	40	10	3603 019000
1"	40	10	3603 025000
1 1/4"	40	10	3603 032000



Brass quick coupling with blind plug for potable water

norm with KTW-certificate according to D2 and long term test DVGW W270
 material brass
 gasket NBR, red, for potable water

kd (mm)	pu (piece)	order-no.
40	10	3604 000000



Spare rubber sealing ring

norm with KTW-certificate according to D2 and long term test DVGW W270
 material NBR, red, for potable water

pu (piece)	order-no.
10	3605 000000





Stainless steel quick coupling with hose nozzle

material stainless steel 316
gasket viton, green

NW	for hose l.-Ø (mm)	kd (mm)	pu (piece)	order-no.
1/2"	13	40	10	5301 013000
3/4"	19	40	10	5301 019000
1"	25	40	10	5301 025000
1 1/4"	32	40	10	5301 032000



Stainless steel quick coupling with female thread

material stainless steel 316
gasket viton, green

NW	kd (mm)	pu (piece)	order-no.
1/2"	40	10	5302 013000
3/4"	40	10	5302 019000
1"	40	10	5302 025000
1 1/4"	40	10	5302 032000



Stainless steel quick coupling with male thread

material stainless steel 316
gasket viton, green

NW	kd (mm)	pu (piece)	order-no.
1/2"	40	10	5303 013000
3/4"	40	10	5303 019000
1"	40	10	5303 025000
1 1/4"	40	10	5303 032000



Stainless steel quick coupling with blind plug

material stainless steel 316
gasket viton, green

kd (mm)	pu (piece)	order-no.
40	10	5304 000000

Brass sleeve ball valve for potable water

one side female thread, other side male thread
 with full bore, useable for potable water according to DIN EN 13828 and DVGW-W 570
 temperature range -20°C up to +150°C
 housing brass chromium-plated
 ball brass chromium-plated
 gasket PTFE
 handle steel, coated, green



ft/mt	bore (mm)	thread length (mm)	length (mm)	PN (bar)	order-no.
1/4"	8	11	56,9	50	3033 006000
3/8"	10	11,4	58,9	50	3033 010000
1/2"	15	15	68	50	3033 013000
3/4"	20	16,3	75,5	40	3033 019000
1"	25	19,1	90,5	40	3033 025000
1 1/4"	32	21,4	105	30	3033 032000
1 1/2"	40	21,4	115,5	30	3033 038000
2"	50	25,7	135,5	25	3033 050000

b = bore, tl = thread length, ol = overall length

Brass sleeve ball valve for potable water

both sides female thread
 with full bore, useable for potable water according to DIN EN 13828 and DVGW-W 570
 temperature range -20°C up to +150°C
 housing brass chromium-plated
 ball brass chromium-plated
 gasket PTFE
 handle steel, coated, green



ft	bore (mm)	thread length (mm)	length (mm)	PN (bar)	order-no.
1/4"	10	11	49,5	50	3038 006000
3/8"	10	11,4	52,4	50	3038 010000
1/2"	15	15	61	50	3038 013000
3/4"	20	16,3	68	40	3038 019000
1"	25	19,1	85	40	3038 025000
1 1/4"	32	21,4	99,5	30	3038 032000
1 1/2"	40	21,4	109	30	3038 038000
2"	50	25,7	130	25	3038 050000

b = bore, tl = thread length, ol = overall length

Stainless steel ball valve

both sides female thread
 two-part with full bore, lockable
 housing stainless steel AISI 316
 ball stainless steel AISI 316
 gasket PTFE
 handle stainless steel AISI 304, coated, blue



ft	bore (mm)	length (mm)	PN (bar)	weight (g)	order-no.
1/4"	11,5	50,8	63	200	5500 006000
3/8"	12,5	50,8	63	200	5500 010000
1/2"	15	58	63	300	5500 013000
3/4"	20	65,6	63	500	5500 019000
1"	25	78,7	63	800	5500 025000
1 1/4"	32	90	63	1100	5500 032000
1 1/2"	38	105	63	1800	5500 038000
2"	50	124	63	2700	5500 050000
2 1/2"	63	146	63	5600	5500 063000
3"	76	164	63	7500	5500 075000

b = bore, ol = overall length



Elbow 45°

both sides female thread
 material stainless steel

ft	order-no.
1/2"	5065 013000
3/4"	5065 019000
1"	5065 025000



Elbow 90°

both sides female thread
 material stainless steel

ft	order-no.
1/2"	5070 013000
3/4"	5070 019000
1"	5070 025000
1 1/4"	5070 032000



Elbow 90°

one side female thread, other side male thread
 material stainless steel

ft/mt	order-no.
1/2"	5075 013000
3/4"	5075 019000
1"	5075 025000
1 1/4"	5075 032000



T-fitting

all sides female thread
 material stainless steel

ft	order-no.
1/2"	5080 013000
3/4"	5080 019000
1"	5080 025000
1 1/4"	5080 032000



Cross fitting

all sides female thread
 material stainless steel

ft	order-no.
1/2"	5085 013000
3/4"	5085 019000
1"	5085 025000
1 1/4"	5085 032000



Hexagon double nipple

both sides male thread
 material stainless steel

mt	order-no.
1/2"	5025 013000
3/4"	5025 019000
1"	5025 025000
1 1/4"	5025 032000

Flexible hoses and fittings

Hexagon bushing

one side male thread, other side female thread

material stainless steel

mt/ft	order-no.
1/2" x 1/4"	5035 013006
1/2" x 3/8"	5035 013010
3/4" x 1/2"	5035 019013
1" x 1/2"	5035 025013
1" x 3/4"	5035 025019
1 1/4" x 3/4"	5035 032019
1 1/4" x 1"	5035 032025



Reducing socket

both sides female thread

material stainless steel

ft	order-no.
1/2" x 1/4"	5040 013006
1/2" x 3/8"	5040 013010
3/4" x 1/2"	5040 019013
1" x 1/2"	5040 025013
1" x 3/4"	5040 025019
1 1/4" x 1"	5040 032025



Full socket

both sides female thread DIN 2986

material stainless steel

ft	order-no.
1/2"	5000 013000
3/4"	5000 019000
1"	5000 025000
1 1/4"	5000 032000



Half socket

both sides female thread DIN 2986

material stainless steel

ft	order-no.
1/2"	5005 013000
3/4"	5005 019000
1"	5005 025000
1 1/4"	5005 032000





Hexagon nut

material stainless steel

ft	order-no.
1/2"	5060 013000
3/4"	5060 019000
1"	5060 025000
1 1/4"	5060 032000



Hexagon cap

one side female thread

material stainless steel

ft	order-no.
1/2"	5045 013000
3/4"	5045 019000
1"	5045 025000
1 1/4"	5045 032000



Hexagon plug

one side male thread

material stainless steel

mt	order-no.
1/2"	5055 013000
3/4"	5055 019000
1"	5055 025000
1 1/4"	5055 032000



Barrel nipple

DIN 2982

material stainless steel

mt	length (mm)	order-no.
1/2"	60	5020 013000
3/4"	60	5020 019000
1"	60	5020 025000
1 1/4"	80	5020 032000



Welding nipple

one side male thread, DIN 2982

material stainless steel

mt	length (mm)	order-no.
1/2"	35	5010 013000
3/4"	40	5010 019000
1"	40	5010 025000
1 1/4"	50	5010 032000



Parallel nipple

DIN 2982

material stainless steel

mt	length (mm)	order-no.
1/2"	25	5015 013000
3/4"	30	5015 019000
1"	35	5015 025000
1 1/4"	38	5015 032000

Flexible hoses and fittings

Screw union

both sides female thread, conical sealing

material stainless steel

ft	order-no.
1/2"	5095 013000
3/4"	5095 019000
1"	5095 025000
1 1/4"	5095 032000



Screw union

one side female thread, other side male thread, conical sealing

material stainless steel

ft/mt	order-no.
1/2"	5100 013000
3/4"	5100 019000
1"	5100 025000
1 1/4"	5100 032000



Reducing hexagon double nipple

both sides male thread

material stainless steel

mt	order-no.
1/2" x 1/4"	5030 013006
1/2" x 3/8"	5030 013010
3/4" x 3/8"	5030 019010
3/4" x 1/2"	5030 019013
1" x 1/2"	5030 025013
1" x 3/4"	5030 025019
1 1/4" x 1/2"	5030 032013
1 1/4" x 3/4"	5030 032019
1 1/4" x 1"	5030 032025



Stainless steel hose nozzle with male thread

for mounting with clamps for, grooved hose nozzle with external thread

material stainless steel

for hose l.-Ø (mm)	mt	order-no.
13	1/2"	5090 013000
19	3/4"	5090 019000
25,4	1"	5090 025000
31,8	1 1/4"	5090 032000



100 years of HÜCOBI



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