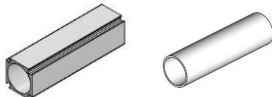
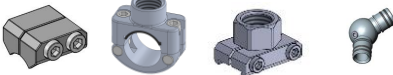
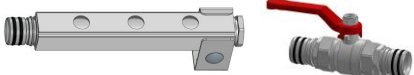
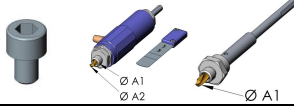
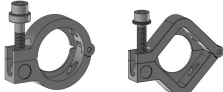
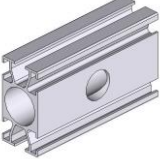
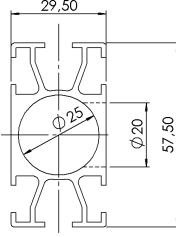
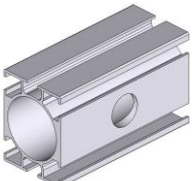
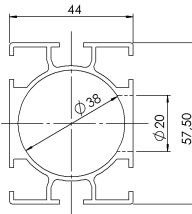
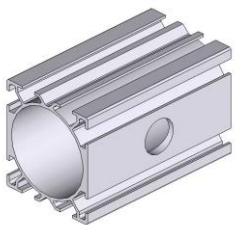
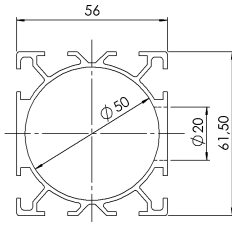
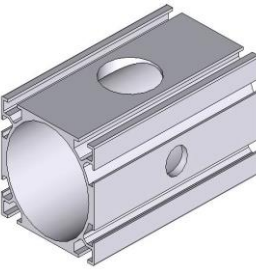
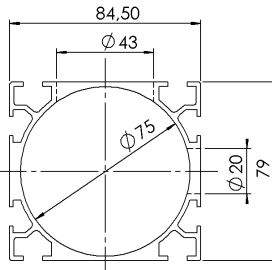
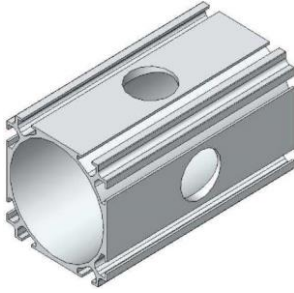
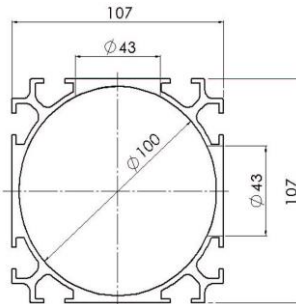


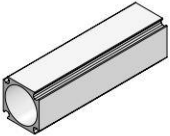
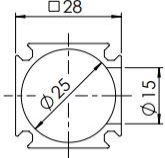
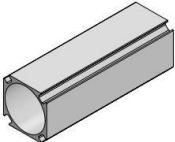
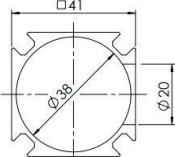
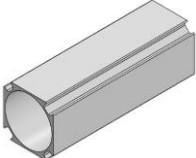
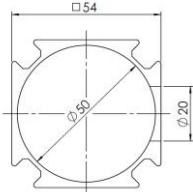
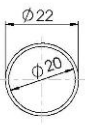
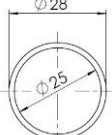
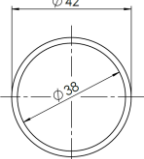
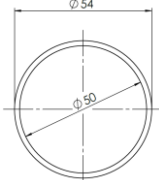
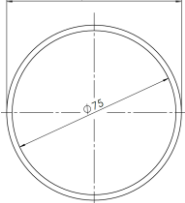
Technisches Datenblatt 2026

Technical data sheet 2026

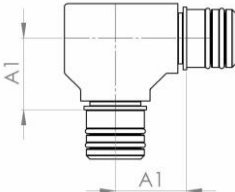
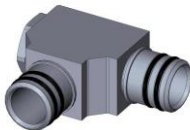
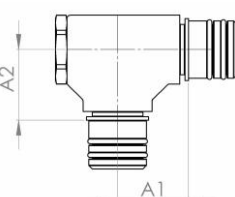
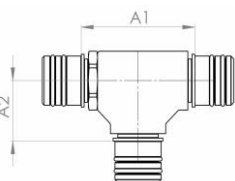
Inhaltsverzeichnis:	Bezeichnung	Bestellnummer	Seite
	Profilrohr Profi	025 050 0000 100 050 0001	3
	Profilrohr Semi Rundrohr Eco	025 040 0000 075 030 0001	4
	L-Verbinder 3er Knoten	025 120 0000 100 133 0000	5
	5er Knoten	025 150 0000 075 155 0000	6, 7
	Stutzen, Blindstopfen	020 200 0012 100 150 0312	8
	Blindstopfen IG, Ausdehner	038 150 1434 050 252 0000	9
	Gerader Verbinder Profi, Gerader Verbinder Semi Eco Press	025 260 0000 075 261 0000	10
	Gerader Verbinder Semi kompl.	025 262 0000 050 262 0000	10
	Endstopfen, Endstopfen IG, Halteblech	025 300 0000 100 350 0000	11
	Klemme Semi, Anbohrflansch Eco, Auslassplatte Semi, Variokugel	025 410 0012 075 450 0000	12
	Auslassplatten	025 400 0018 100 400 0200	13
	Verteiler, Kugelhähne	025 040 0180 400 058	14
	Kugelhähne	400 061 400 066	15
	Zubehör	500 010 500 100	16
	Zubehör	500 105 900 022	17
	Zubehör, Werkzeuge	900 050 700 006	18
	Werkzeuge	700 014 700 021	19
	Werkzeuge, Gleitfett	700 025 700 040	20

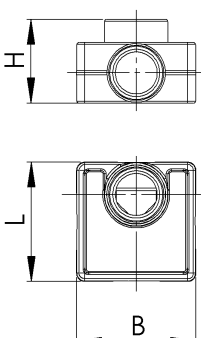
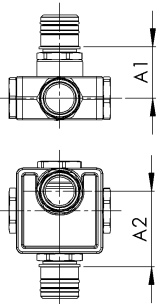
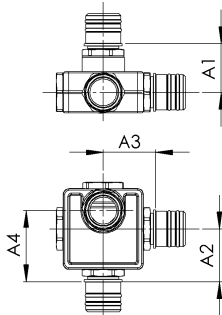
Aluminium Profilrohr Profi / profile pipe profi						
Lieferlänge 6m length of profil pipe		Abmessungen / dimensions [mm]	Gewicht weight [kg/m]	Oberfläche surface	Bestellnummer order number	
Ø 25 		L = 57,5 B = 29,5 D = 25 D ₁ = 20 D ₁ = maximaler Bohrdurchmesser	1,286	natur / nature eloxiert / anodized	025 050 0000 025 050 0001	
Ø 38 		L = 57,5 B = 44 D = 38 D ₁ = 20 D ₁ = maximaler Bohrdurchmesser	1,432	natur / nature eloxiert / anodized	038 050 0000 038 050 0001	
Ø 50 		L = 61,5 B = 56 D = 50 D ₁ = 20 D ₁ = maximaler Bohrdurchmesser	1,662	natur / nature eloxiert / anodized	050 050 0000 050 050 0001	
Ø 75 		L = 85 B = 79 D = 75 D ₁ = 20 D ₂ = 43 D ₁ , D ₂ = maximaler Bohrdurchmesser	3,211	natur / nature eloxiert / anodized	075 050 0000 075 050 0001	
Ø 100 		L = 107 B = 107 D = 100 D ₁ = 43 D ₂ = 43 D ₁ , D ₂ = maximaler Bohrdurchmesser	4,812	natur / nature eloxiert / anodized	100 050 0000 100 050 0001	

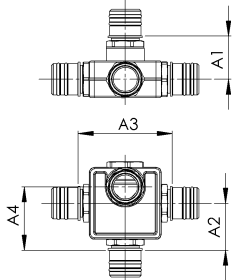
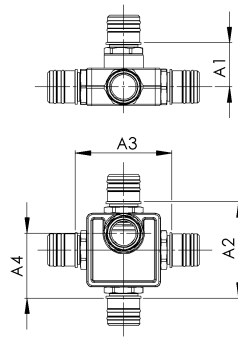
Aufgrund stark schwankender Rohstoff-, und Energiepreise behalten wir uns vor, die Preise für die Profil-, und Rundrohre bei Bestellung ggf. anzupassen.

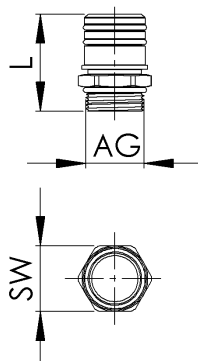
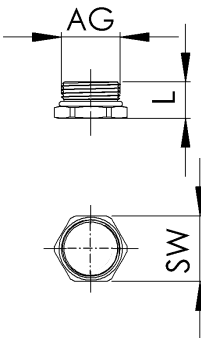
Aluminium Profilrohr Semi / profile pipe semi						
Lieferlänge 6m length of profil pipe		Abmessungen / dimensions [mm]	Gewicht weight [kg/m]	Oberfläche surface	Bestellnummer order number	
Ø 25 		B = 28 D = 25 D ₁ = 15 D ₁ = maximaler Bohrdurchmesser	0,611	natur / nature eloxiert / anodized	025 040 0000 025 040 0001	
Ø 38 		B = 41 D = 38 D ₁ = 20 D ₁ = maximaler Bohrdurchmesser	1,011	natur / nature eloxiert / anodized	038 040 0000 038 040 0001	
Ø 50 		B = 54 D = 50 D ₁ = 20 D ₁ = maximaler Bohrdurchmesser	1,635	natur / nature eloxiert / anodized	050 040 0000 050 040 0001	
Aluminium Rundrohr Eco / round pipe eco						
Lieferlänge 6m length of profil pipe		Abmessungen / dimensions [mm]	Gewicht weight [kg/m]	Oberfläche surface	Bestellnummer order number	
Ø 20 		ID = 20 AD = 22	0,178	natur / nature eloxiert / anodized	020 030 0000 020 030 0001	
Ø 25 		ID = 25 AD = 28	0,337	natur / nature eloxiert / anodized	025 030 0000 025 030 0001	
Ø 38 		ID = 38 AD = 42	0,678	natur / nature eloxiert / anodized	038 030 0000 038 030 0001	
Ø 50 		ID = 50 AD = 54	0,882	natur / nature eloxiert / anodized	050 030 0000 050 030 0001	
Ø 75 		ID = 75 AD = 80	1,643	natur / nature eloxiert / anodized	075 030 0000 075 030 0001	

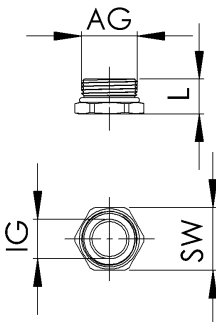
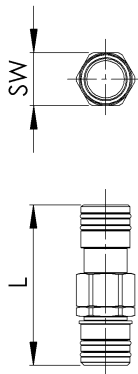
Aufgrund stark schwankender Rohstoff-, und Energiepreise behalten wir uns vor, die Preise für die Profil-, und Rundrohre bei Bestellung ggf. anzupassen.

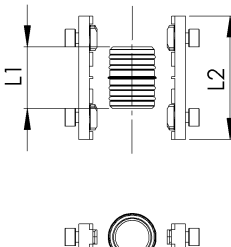
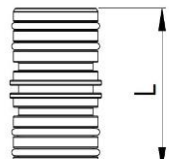
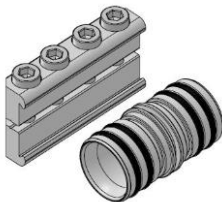
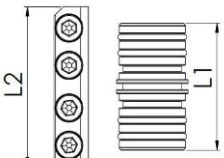
Verbinder / connectors						
		Abmessungen / dimensions [mm]	Gewicht weight [Gramm]	Oberfläche surface	Bestellnummer order number	
L-Verbinder / L-joint						
		Ø 25: A1 = 31	134	natur nature	025 120 0000	
		Ø 38: A1 = 40	314	natur nature	038 120 0000	
		Ø 50 1 1/2" A1 = 49	493	natur nature	050 120 0000	
		Ø 75 2 1/2" A1 = 75	1344	natur nature	075 120 0000	
		Ø 100 3 1/2" A1 = 95	2803	natur nature	100 120 0000	
3er Knoten mit 2 Abgängen / 3 way node 2 outlets (Abmaße identisch mit Knoten ohne Abgang)						
		Ø 25 3/4" A1 = 31 A2 = 31	137	natur nature	025 132 0000	
		Ø 38 1 1/4" A1 = 40 A2 = 40	338	natur nature	038 132 0000	
		Ø 50 1 1/2" A1 = 49 A2 = 49	587	natur nature	050 132 0000	
		Ø 75 2 1/2" A1 = 75 A2 = 75	1677	natur nature	075 132 0000	
		Ø 100 3 1/2" A1 = 95 A2 = 95	3419	natur nature	100 132 0000	
3er Knoten mit 3 Abgängen / 3 way node 3 outlets (Abmaße identisch mit Knoten ohne Abgang)						
		Ø 25 3/4" A1 = 62 A2 = 31	137	natur nature	025 133 0000	
		Ø 38 1 1/4" A1 = 80 A2 = 40	324	natur nature	038 133 0000	
		Ø 50 1 1/2" A1 = 98 A2 = 49	569	natur nature	050 133 0000	
		Ø 75 2 1/2" A1 = 150 A2 = 75	1560	natur nature	075 133 0000	
		Ø 100 3 1/2" A1 = 190 A2 = 95	3179	natur nature	100 133 0000	

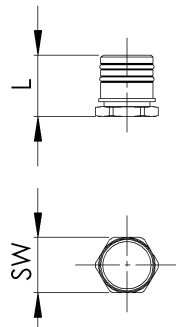
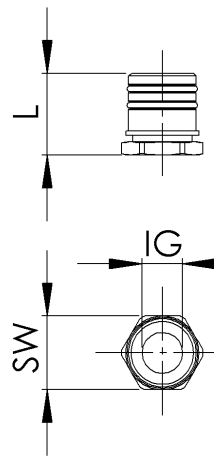
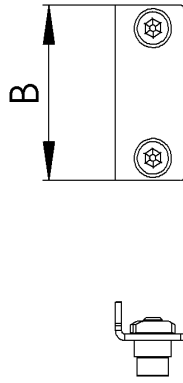
Verbinder / connectors						
		Abmessungen / dimensions [mm]	Gewicht weight [Gramm]	Oberfläche surface	Bestellnummer order number	
5er Knoten ohne Abgang / 5 way node no outlet						
		Ø 25 ¾" L = 45 B = 45 H = 40	82	natur nature	025 150 0000	
		Ø 38 1 ¼" L = 64 B = 64 H = 56	196	natur nature	038 150 0000	
		Ø 50 1 ½" L = 72 B = 72 H = 67	309	natur nature	050 150 0000	
		Ø 75 2 ½" L = 110 B = 110 H = 95	880	natur nature	075 150 0000	
5er Knoten mit 2 Abgängen / 5 way node 2 outlets (Abmaße identisch mit Knoten ohne Abgang)						
		Ø 25 ¾" A ₁ = 34 A ₂ = 39	189	natur nature	025 152 0000	
		Ø 38 1 ¼" A ₁ = 46 A ₂ = 53	533	natur nature	038 152 0000	
		Ø 50 1 ½" A ₁ = 52 A ₂ = 57	802	natur nature	050 152 0000	
		Ø 75 2 ½" A ₁ = 75 A ₂ = 89	2394	natur nature	075 152 0000	
5er Knoten mit 3 Abgängen / 5 way node 3 outlets (Abmaße identisch mit Knoten ohne Abgang)						
		Ø 25 ¾" A ₁ = 34 A ₂ = 31 A ₃ = 31 A ₄ = 39	189	natur nature	025 153 0000	
		Ø 38 1 ¼" A ₁ = 46 A ₂ = 44 A ₃ = 44 A ₄ = 53	518	natur nature	038 153 0000	
		Ø 50 1 ½" A ₁ = 52 A ₂ = 49 A ₃ = 49 A ₄ = 57	783	natur nature	050 153 0000	
		Ø 75 2 ½" A ₁ = 75 A ₂ = 75 A ₃ = 75 A ₄ = 89	2276	natur nature	075 153 0000	

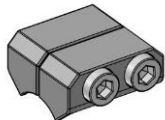
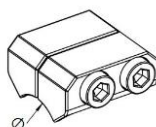
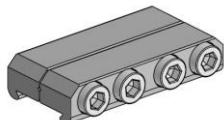
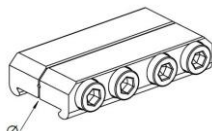
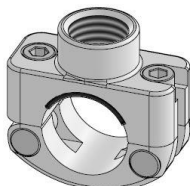
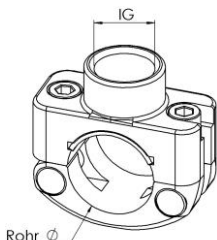
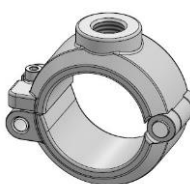
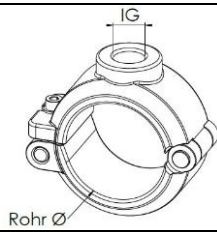
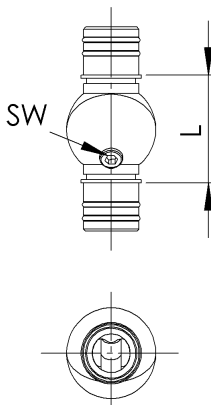
Verbinder / connectors						
		Abmessungen / dimensions [mm]	Gewicht weight [Gramm]	Oberfläche surface	Bestellnummer order number	
5er Knoten mit 4 Abgängen / 5 way node 4 outlets (Abmaße identisch mit Knoten ohne Abgang)						
		Ø 25 ¾" A ₁ = 34 A ₂ = 31 A ₃ = 62 A ₄ = 39	189	natur nature	025 154 0000	
		Ø 38 1 ¼" A ₁ = 46 A ₂ = 44 A ₃ = 88 A ₄ = 53	503	natur nature	038 154 0000	
		Ø 50 1 ½" A ₁ = 52 A ₂ = 49 A ₃ = 98 A ₄ = 57	765	natur nature	050 154 0000	
		Ø 75 2 ½" A ₁ = 75 A ₂ = 75 A ₃ = 150 A ₄ = 89	2158	natur nature	075 154 0000	
5er Knoten mit 5 Abgängen / 5 way node 5 outlets (Abmaße identisch mit Knoten ohne Abgang)						
		Ø 25 ¾" A ₁ = 34 A ₂ = 61 A ₃ = 61 A ₄ = 39	189	natur nature	025 155 0000	
		Ø 38 1 ¼" A ₁ = 46 A ₂ = 88 A ₃ = 88 A ₄ = 53	489	natur nature	038 155 0000	
		Ø 50 1 ½" A ₁ = 52 A ₂ = 98 A ₃ = 98 A ₄ = 57	747	natur nature	050 155 0000	
		Ø 75 2 ½" A ₁ = 75 A ₂ = 150 A ₃ = 150 A ₄ = 89	2041	natur nature	075 155 0000	

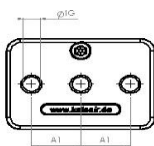
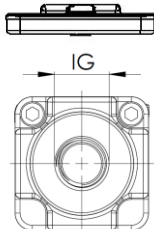
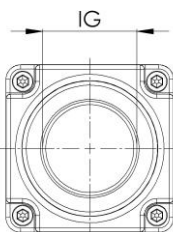
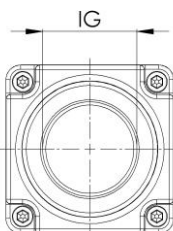
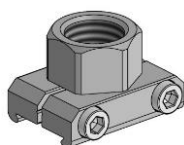
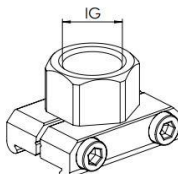
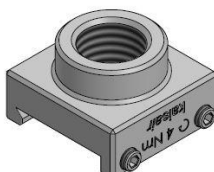
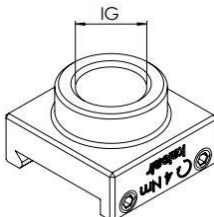
Verbinder / connectors						
		Abmessungen / dimensions [mm]	Gewicht weight [Gramm]	Oberfläche surface	Bestellnummer order number	
Stutzen für 3er,5er Knoten und Zubehörteile/ socket to 3 way, 5 way node and accessories						
		Ø 20 AG: ½" SW = 27 L = 39	16	natur nature	020 200 0012	
		Ø 25 AG: ½" SW = 27 L = 40	20	natur nature	025 200 0012	
		Ø 25 AG: ¾" SW = 27 L = 40	22	natur nature	025 200 0034	
		Ø 38 AG: 1" SW = 44 L = 50	52	natur nature	038 200 0100	
		Ø 38 AG: 1 ¼" SW = 44 L = 50	59	natur nature	038 200 0114	
		Ø 50 AG: 1 ½" SW = 55 L = 60	88	natur nature	050 200 0112	
		Ø 75 AG: 2 ½" SW = 80 L = 88	233	natur nature	075 200 0212	
		Ø 100 AG: 3" SW = 106 L = 88	509	natur nature	100 200 0300	
		Ø 100 AG: 3 ½" SW = 106 L = 88	489	natur nature	100 200 0312	
		Ø 100 AG: 4" SW = 114 L = 88	661	natur nature	100 200 0400	
Blindstopfen für 3er,5er Knoten und Zubehörteile / Blind plug to 3 way, 5 way node and accessories						
		Ø 25: AG: G ¾" SW = 27 L = 15	21	natur nature	025 150 0034	
		Ø 38: AG: G 1 ¼" SW = 44 L = 20	73	natur nature	038 150 0114	
		Ø 50: AG: G 1 ½" SW = 55 L = 20	107	natur nature	050 150 0112	
		Ø 75: AG: G 2 ½" SW = 80 L = 28	350	natur nature	075 150 0212	
		Ø 100: AG: G 3 ½" SW = 106 L = 33	736	natur nature	100 150 0312	

Verbinder / connectors						
		Abmessungen / dimensions [mm]	Gewicht weight [Gramm]	Oberfläche surface	Bestellnummer order number	
Blindstopfen für 3 er und 5er Knoten Innengewinde blind plug to 3 way and 5 way node inside thread		(AG = Außengewinde / IG = Innengewinde) (AG = external thread / IG = inside thread)				
		Ø 38: AG: G 1 ¼" IG: G ¾" SW =44	46	natur nature	038 150 1434	
		Ø 50: AG: G 1 ½" IG: G 1 ¼" SW =55	47	natur nature	050 150 1214	
		Ø 75: AG: G 2 ½" IG: G 1 ½" SW =80	218	natur nature	075 150 2212	
		Ø 100: AG: G 3 ½" IG: G 1 ½" SW =106	589	natur nature	100 150 3212	
		Ø 100: AG: G 3 ½" IG: G 2 ½" SW =106	376	natur nature	100 150 3222	
		Ø 100: AG: G 3 ½" IG: G 3" SW =106	230	natur nature	100 150 3230	
Ausdehner komplett / extender complete						
		Ø 25 2 St. Haltebleche SW = 27 L = 82	148	natur,nature	025 252 0000	
		Ø 38 3 St. Haltebleche SW = 44 L = 95	229	natur,nature	038 252 0000	
		Ø 50 4 St. Haltebleche SW = 55 L = 118	528	natur,nature	050 252 0000	

Verbinder / connectors						
		Abmessungen / dimensions [mm]	Gewicht weight [Gramm]	Oberfläche surface	Bestellnummer order number	
Gerader Verbinder Profi / straight connector profi pipe						
		Ø 25: 2 Klemmleisten L ₁ = 35 L ₂ = 73	77	natur nature	025 260 0000	
		Ø 38: 2 Klemmleisten L ₁ = 42 L ₂ = 73	96	natur nature	038 260 0000	
		Ø 50: 2 Klemmbleche L ₁ = 54 L ₂ = 70	275	natur nature	050 260 0000	
		Ø 75: 2 Klemmbleche L ₁ = 70 L ₂ = 100	691	natur nature	075 260 0000	
		Ø 100: 2 Klemmbleche L ₁ = 100 L ₂ = 100	1012	natur nature	100 260 0000	
Gerader Verbinder Semi, Eco Press / straight connector semi, eco press						
		Ø 20: L = 40	20	natur nature	020 261 0000	
		Ø 25: L = 48	22	natur nature	025 261 0000	
		Ø 38: L = 60	50	natur nature	038 261 0000	
		Ø 50: L = 78	114	natur nature	050 261 0000	
		Ø 75: L = 101	235	natur nature	075 261 0000	
Gerader Verbinder Semi kompl. / straight connector semi complete						
		Ø 25: Incl. Klemme GV L ₁ = 48, L ₂ = 60	88	natur nature	025 262 0000	
		Ø 38: Incl. Klemme GV L ₁ = 60, L ₂ = 80	130	natur nature	038 262 0000	
		Ø 50: Incl. Klemme GV L ₁ = 78, L ₂ = 100	196	natur nature	050 262 0000	

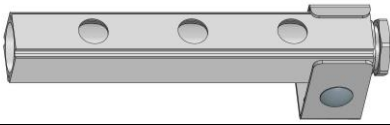
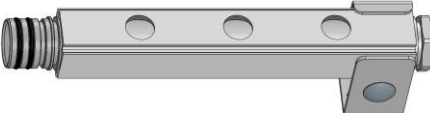
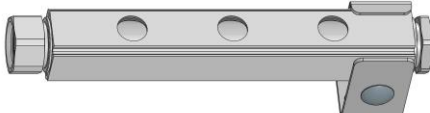
Verbinder / connectors						
		Abmessungen / dimensions [mm]	Gewicht weight [Gramm]	Oberfläche surface	Bestellnummer order number	
Endstopfen ohne Gewinde / end plug no thread						
		Ø 25: SW = 27, L = 30	40	natur nature	025 300 0000	
		Ø 38: SW = 44, L = 32	104	natur nature	038 300 0000	
		Ø 50: SW = 55, L = 48	257	natur nature	050 300 0000	
		Ø 75: SW = 80, L = 70	746	natur nature	075 300 0000	
		Ø 100: SW = 106, L = 97	2114	natur nature	100 300 0000	
Endstopfen mit Innengewinde / end plug with inside thread						
		Ø 20: IG: ½"	24	natur nature	020 300 0012	
		Ø 25: IG: 3/8"	25	natur nature	025 300 0038	
		Ø 25: IG: ½"	23	natur nature	025 300 0012	
		Ø 38: IG: ½"	75	natur nature	038 300 0012	
		Ø 38: IG: ¾"	71	natur nature	038 300 0034	
		Ø 50: IG: ½"	174	natur nature	050 300 0012	
		Ø 50: IG: ¾"	192	natur nature	050 300 0034	
		Ø 50: IG: 1"	158	natur nature	050 300 0100	
		Ø 50: IG: 1¼"	127	natur nature	050 300 0114	
		Ø 75: IG: 1½"	542	natur nature	075 300 0112	
		Ø 75: IG: 2½"	213	natur nature	075 300 0212	
		Ø 100: IG: 2½"	952	natur nature	100 300 0212	
		Ø 100: IG: 3"	481	natur nature	100 300 0300	
Halteblech / holding plate						
		Ø 25 2 x M6x12 B = 54	41	Stahl verzinkt steel zinc coated	025 350 0000	
		Ø 38 2 x M6x12 B = 54	41	Stahl verzinkt steel zinc coated	038 350 0000	
		Ø 50 3 x M6x12 B = 54	74	Stahl verzinkt steel zinc coated	050 350 0000	
		Ø 75 4 x M6x16 B = 80	154	Stahl verzinkt steel zinc coated	075 350 0000	
		Ø 100 4 x M6x16 B = 80	194	Stahl verzinkt steel zinc coated	100 350 0000	

Verbinder / connectors						
		Abmessungen / dimensions [mm]	Gewicht weight [Gramm]	Oberfläche surface	Bestellnummer order number	
Klemmen Semi / clamps Semi						
		Semi ST Ø 25	75	Edelstahl, Stahl verzinkt Inox, steel zinc coated	025 370 0000	
		Semi ST Ø 38	113	Edelstahl, Stahl verzinkt Inox, steel zinc coated	038 370 0000	
		Semi ST Ø 50	142	Edelstahl, Stahl verzinkt Inox, steel zinc coated	050 370 0000	
		Semi GV Ø 25	70	Aluminum natur Aluminum nature	025 360 0000	
		Semi GV Ø 38	95	Aluminum natur Aluminum nature	038 360 0000	
		Semi GV Ø 50	120	Aluminum natur Aluminum nature	050 360 0000	
Anbohrflansch Rundrohr Eco / Tapping flange round pipe eco						
		Eco Ø 25: IG = 1/2" Rohr Ø = 25	90	natur nature	025 410 0012	
		Eco Ø 38: IG = 3/4" Rohr Ø = 38	180	natur nature	038 410 0034	
		Eco Ø 50: IG = 3/4" Rohr Ø = 50	230	natur nature	050 410 0034	
		Eco Ø 75: IG = 3/4" Rohr Ø = 75	775	beschichtet coated	075 410 0034	
		Eco Ø 75: IG = 1 1/4" Rohr Ø = 75	731	beschichtet coated	075 410 0114	
Variokugel stufenlos einstellbar 80-180° / Varioball continuously adjustable 80-180°						
		Ø 25: SW = 5 L = 48	92	natur nature	025 450 0000	
		Ø 38: SW = 5 L = 60	196	natur nature	038 450 0000	
		Ø 50: SW = 6 L = 72	380	natur nature	050 450 0000	
		Ø 75: SW = 10 L = 107	1210	natur nature	075 450 0000	

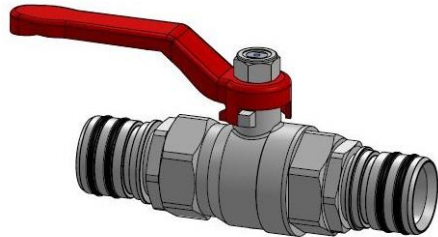
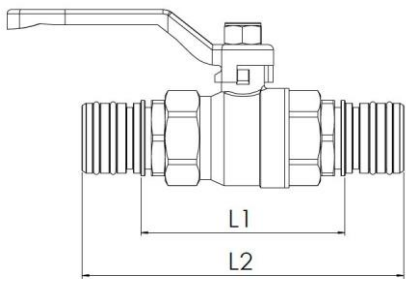
Auslaßplatten Profilrohr Profi / outlet plate profilepipe profi						
		Abmessungen / dimensions [mm]	Gewicht weight [Gramm]	Oberfläche surface	Bestellnummer order number	
		PL 40 V: Ø25 – Ø75 IG: 3x 1/8"	124	natur nature	025 400 0018	
		PL 40 V: Ø25 – Ø75 IG: 3x 1/4"	124	natur nature	025 400 0014	
		PL 40: Ø25 – Ø75 IG: 3/8"	106	natur nature	025 400 0038	
		PL 40: Ø25 – Ø75 IG: 1/2"	102	natur nature	025 400 0012	
		PL 40: Ø25 – Ø75 IG: 3/4"	93	natur nature	025 400 0034	
		PL 40: Ø25 – Ø75 IG: 1"	82	natur nature	025 400 0100	
		PL 64: Ø75 IG: 1/2"	328	natur nature	075 400 0012	
		PL 64: Ø75 IG: 3/4"	314	natur nature	075 400 0034	
		PL 64: Ø75 IG: 1 1/4"	269	natur nature	075 400 0114	
		PL 64: Ø75 IG: 1 1/2"	229	natur nature	075 400 0112	
		PL 64: Ø75 IG: 2"	173	natur nature	075 400 0200	
		PL 64: Ø100 IG: 1/2"	328	natur nature	100 400 0012	
		PL 64: Ø100 IG: 3/4"	314	natur nature	100 400 0034	
		PL 64: Ø100 IG: 1 1/4"	269	natur nature	100 400 0114	
		PL 64: Ø100 IG: 1 1/2"	229	natur nature	100 400 0112	
		PL 64: Ø100 IG: 2"	190	natur nature	100 400 0200	
Auslaßplatten Profilrohr Semi / outlet plate profilepipe semi						
		Semi Ø 25: IG = 1/2"	42	natur nature	025 420 0012	
		Semi Ø 38: IG = 1/2"	51	natur nature	038 420 0012	
		Semi Ø 50: IG = 1/2"	85		050 420 0012	
		IG = 3/4"	93		050 420 0034	
		IG = 1"	83		050 420 0100	

Zubehör / accessories

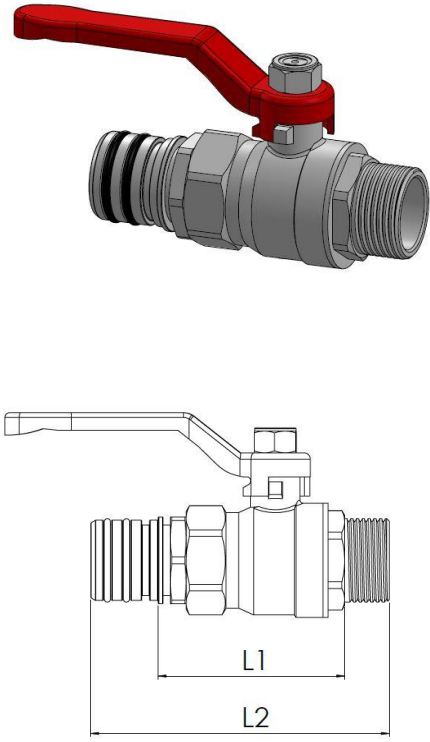
Verteiler / distributors

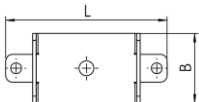
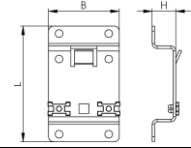
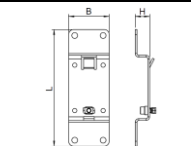
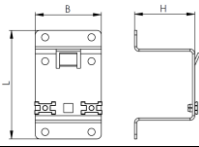
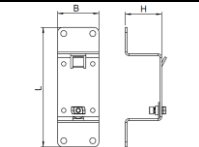
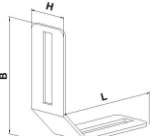
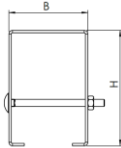
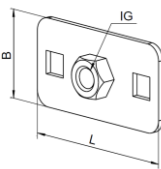
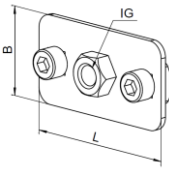
	Abmessungen / dimensions [mm]	Gewicht weight [Gramm]	Oberfläche surface	Bestellnummer order number	
	3 Fach Verteiler Semi Ø25 L= 180mm, 3x IG 3/8" incl. Endstopfen gepresst und Wandhalter		Natur Stahl verzinkt nature Steel zinc coated	025 040 0180	
	3 Fach Verteiler Semi Ø25 L= 180mm, 3x IG 3/8" Incl. Gerader Verbinder, Endstopfen gepresst und Wandhalter		Natur Stahl verzinkt nature Steel zinc coated	025 040 0181	
	3 Fach Verteiler Semi Ø25 L= 180mm, 3x IG 3/8" incl. Endstopfen IG 1/2", Endstopfen gepresst und Wandhalter		Natur Stahl verzinkt nature Steel zinc coated	025 040 0182	

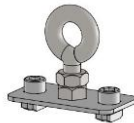
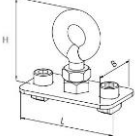
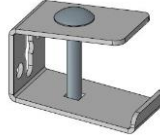
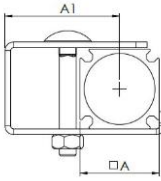
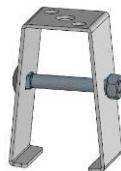
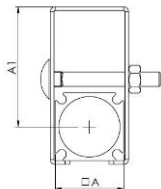
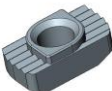
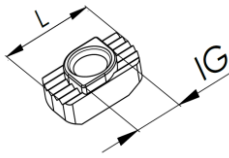
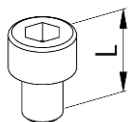
Kugelhähne / ball valves

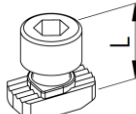
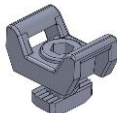
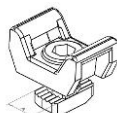
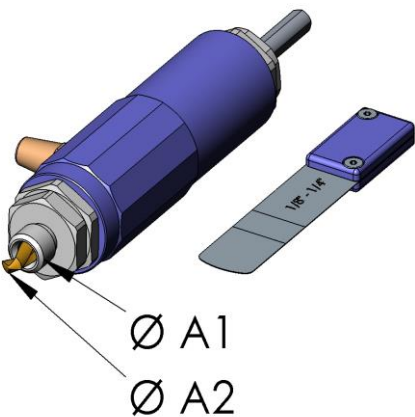
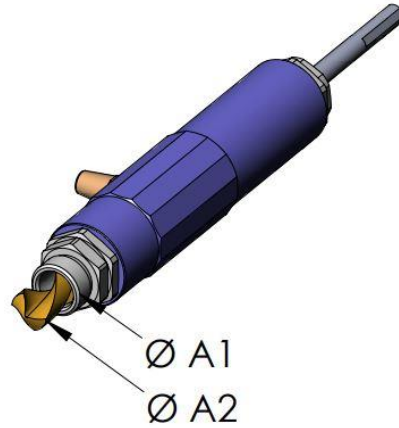
 	Kugelhahn Ø25, 3/4" L1 = 98 mm L2 = 140 mm incl. 2x Stutzen 3/4"	510	Natur Messing verzinkt nature Brass zinc coated	400 051	
	Kugelhahn Ø38, 1" L1= 114 mm L2= 166 mm incl. 2x Stutzen 1"	760	Natur Messing verzinkt nature Brass zinc coated	400 052	
	Kugelhahn Ø38, 1 1/4" L1= 134 mm L2= 186 mm incl. 2x Stutzen 1 1/4"	760	Natur Messing verzinkt nature Brass zinc coated	400 053	
	Kugelhahn Ø50, 1 1/2" L1= 146 mm L2= 216 mm incl. 2x Stutzen 1 1/2"	1580	Natur Messing verzinkt nature Brass zinc coated	400 054	
	Kugelhahn Ø75, 2 1/2" L1= 180 mm L2= 292 mm incl. 2x Stutzen 2 1/2"	5370	Natur Messing verzinkt nature Brass zinc coated	400 056	
	Kugelhahn Ø100, 3" L1= 220 mm L2= 362 mm incl. 2x Stutzen 3"	8050	Natur Messing verzinkt nature Brass zinc coated	400 057	
	Kugelhahn Ø100, 4" L1= 256 mm L2= 398 mm incl. 2x Stutzen 4"	13320	Natur Messing verzinkt nature Brass zinc coated	400 058	

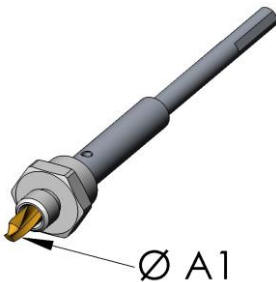
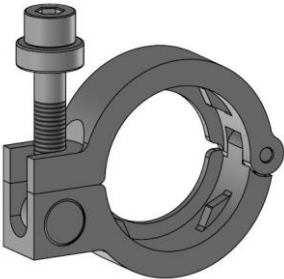
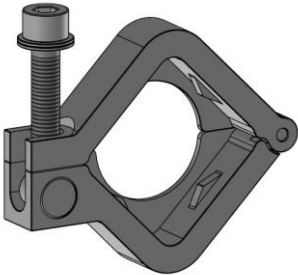
Zubehör / accessories

	Abmessungen / dimensions [mm]	Gewicht weight [Gramm]	Oberfläche surface	Bestellnummer order number	
Kugelhähne / ball valves					
	Kugelhahn Ø25, 1/2" L1 = 56 mm L2 = 88 mm incl. 1x Stutzen 1/2"	220	Natur Messing verzinkt nature Brass zinc coated	400 061	
	Kugelhahn Ø25, 3/4" L1 = 62 mm L2 = 97 mm incl. 1x Stutzen 3/4"	362	Natur Messing verzinkt nature Brass zinc coated	400 062	
	Kugelhahn Ø38, 1" L1 = 76 mm L2 = 117 mm incl. 1x Stutzen 1"	542	Natur Messing verzinkt nature Brass zinc coated	400 063	
	Kugelhahn Ø38, 1 1/4" L1 = 86 mm L2 = 130 mm incl. 1x Stutzen 1 1/4"	859	Natur Messing verzinkt nature Brass zinc coated	400 064	
	Kugelhahn Ø50, 1 1/2" L1 = 99 mm L2 = 153 mm incl. 1x Stutzen 1 1/2"	1288	Natur Messing verzinkt nature Brass zinc coated	400 065	
	Kugelhahn Ø75, 2 1/2" L1 = 155 mm L2 = 228 mm incl. 1x Stutzen 2 1/2"	5233	Natur Messing verzinkt nature Brass zinc coated	400 066	

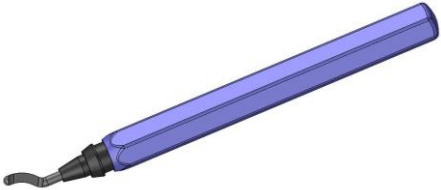
Wandhalter, Deckenhalter / wall bracket, ceiling bracket						
		Wandwinkel H0 Ø 25 – Ø 38 L = 93, B = 40 H = 31	77	Stahl verzinkt steel zinc coated	500 010	
		Wandwinkel H20 Ø 25 – Ø 75 L = 95, B = 57 H = 20	103	Stahl verzinkt steel zinc coated	500 020	
		Wandwinkel H20-64 Ø 75 – Ø 100 L = 165, B = 57 H = 20	212	Stahl verzinkt steel zinc coated	500 025	
		Wandwinkel H50 Ø 25 – Ø 75 L = 95, B = 57 H = 50	156	Stahl verzinkt steel zinc coated	500 050	
		Wandwinkel H50-64 Ø 75 – Ø 100 L = 165, B = 57 H = 50	275	Stahl verzinkt steel zinc coated	500 055	
		Wandwinkel schmal Ø 25 – Ø 75 L = 80 B = 80 H = 30	81	Stahl verzinkt steel zinc coated	500 060	
		Deckenhalter Ø 25 – Ø 50 B = 66, H = 97	141	Stahl verzinkt steel zinc coated	500 065	
		Ø 75 B = 90, H = 121	204		500 066	
		Wandwinkel vario. Ø 25 – Ø 75 L = 56, B = 30 IG = M8	30	Stahl verzinkt steel zinc coated	500 070	
		Wandwinkel vario. Ø 100 L = 120, B = 40 IG = M10	145	Stahl verzinkt steel zinc coated	500 075	
		Wandwinkel vario Ø 25 – Ø 75 L = 56, B = 30 IG = M8	40	Stahl verzinkt steel zinc coated	500 080	
		Wandwinkel vario Ø 100 L = 120, B = 40 IG = M10	180	Stahl verzinkt steel zinc coated	500 100	

Zubehör / accessories						
		Abmessungen / dimensions [mm]	Gewicht weight [Gramm]	Oberfläche surface	Bestellnummer order number	
Wandhalter, Deckenhalter / wall bracket, ceiling bracket						
		Wandwinkel Vario, Ringschraube L= 56, B= 30 H= 46	68	Stahl verzinkt steel zink coatet	500 105	
		Wandwinkel Semi Ø 20 A1= 35, A= 22	42	Stahl, verzinkt steel zink coatet	500 014	
		Wandwinkel Semi Ø 25 A1= 40, A= 28	57	Stahl verzinkt steel zink coatet	500 015	
		Wandwinkel Semi Ø 38 A1= 45, A= 41	71	Stahl verzinkt steel zink coatet	500 016	
		Wandwinkel Semi Ø 50 A1= 52, A= 54	110	Stahl verzinkt steel zink coatet	500 017	
		Deckenhalter Semi Ø 25 A1= 50, A= 28	70	Stahl verzinkt steel zink coatet	500 067	
		Deckenhalter Semi Ø 38 A1= 55, A= 41	84	Stahl verzinkt steel zink coatet	500 068	
		Deckenhalter Semi Ø 50 A1= 55, A= 54	124	Stahl verzinkt steel zink coatet	500 069	
Werkzeuggleiter / tool slider						
		Werkzeug- gleiter Ø25-75 B =14, Nut 8 M = max 8kg	35	Stahl verzinkt steel zink coatet	600 010	
		Werkzeug- gleiter Ø100 B =19, Nut 10 M = max 8kg	41	Stahl verzinkt steel zink coatet	600 020	
Nutenstein / slot nut						
		Ø 25 – Ø 50 L = 14,5 IG = M6 Nutbreite 8	2	Stahl verzinkt steel zink coatet	900 010	
		Ø 75 L = 16 IG = M6 Nutbreite 8	3	Stahl verzinkt steel zink coatet	900 011	
		Ø 100 L = 19 IG = M6 Nutbreite 10	6	Stahl verzinkt steel zink coatet	900 012	
Schraube / screw						
		L = M6x8	4	Stahl verzinkt steel zink coatet	900 020	
		L = M6x12	5		900 021	
		L = M6x16	6		900 022	

Zubehör / accessories						
		Abmessungen / dimensions [mm]	Gewicht weight [Gramm]	Oberfläche surface	Bestellnummer order number	
Schraube mit Nutenstein / screw with slot nut						
		L = M6x8 Ø25-50	6	Stahl verzinkt steel zinc coated	900 050	
		L = M6x12 Ø25-50	7		900 051	
		L = M6x16 Ø75	9		900 052	
		L = M6x16 Ø100	12		900 053	
Kabelhalter / cable holder						
		Ø 25 – Ø 100 A = 8	7	Stahl verzinkt steel zinc coated	900 095	
Werkzeuge / tools						
Bohrschablone Profi / drilling template Profi						
		Ø 25 – Ø 75 A1 = Ø 1/8" A2 = Ø 5,4	320	Stahl, Steel Aluminium aluminum Messing brass	700 010	
		Ø 25 – Ø 75 A1 = Ø 1/4" A2 = Ø 7,9	320	Stahl, Steel Aluminium aluminum Messing brass	700 011	
		Ø 25 – Ø 75 A1 = Ø 3/8" A2 = Ø 9	1300	Stahl, Steel Aluminium aluminum Messing brass	700 001	
		Ø 25 – Ø 75 A1 = Ø 1/2" A2 = Ø 13	1300	Stahl, Steel Aluminium aluminum Messing brass	700 002	
		Ø 25 – Ø 75 A1 = Ø 3/4" A2 = Ø 19	1300	Stahl, Steel Aluminium aluminum Messing brass	700 003	
Bohrschablone Semi, Eco / drilling template Semi, Eco						
		Semi + Eco A1 = Ø 3/8" A2 = Ø 9	860	Stahl, Steel Aluminium aluminum Messing brass	700 009	
		Semi + Eco A1 = Ø 1/2" A2 = Ø 13	890	Stahl, Steel Aluminium aluminum Messing brass	700 007	
		Semi + Eco A1 = Ø 3/4" A2 = Ø 19	950	Stahl, Steel Aluminium aluminum Messing brass	700 008	

Werkzeuge / tools					
	Abmessungen/ dimensions [mm]	Gewicht weight [Gramm]	Oberfläche surface	Bestellnummer order number	
Ersatzspindel Profi / spare spindle Profi					
	A1=1/8"	120	Stahl, Steel	700 012	
	A1=1/4"	120	Stahl, Steel	700 013	
	A1=3/8"	305	Stahl, Steel	700 004	
	A1=1/2"	370	Stahl, Steel	700 005	
	A1=3/4"	395	Stahl, Steel	700 006	
Presswerkzeug Eco/ press tool eco					
	Ø 20	160	Stahl, Steel	700 014	
	Ø 25	140	Stahl, Steel	700 015	
	Ø 38	200	Stahl, Steel	700 016	
	Ø 50	420	Stahl, Steel	700 017	
	Ø 75	860	Stahl, Steel	700 018	
Presswerkzeug Semi / press tool semi					
	Ø 20	180	Stahl, Steel	700 019	
	Ø 25	180	Stahl, Steel	700 020	
	Ø 38	230	Stahl, Steel	700 021	
	Ø 50	460	Stahl, Steel	700 022	

*Die Preise der Presswerkzeuge sind nicht rabattierbar.

Werkzeuge / tools					
	Abmessungen / dimensions [mm]	Gewicht weight [Gramm]	Oberfläche surface	Bestellnummer order number	
Schlüssel / wrench					
	Ø 38 SW 44	210 g	Stahl verzinkt steel zinc coated	700 025	
	Ø50 SW 55	225 g	Stahl verzinkt steel zinc coated	700 026	
	Ø75 SW 80	285 g	Stahl verzinkt steel zinc coated	700 027	
	Ø100 SW 106	370 g	Stahl verzinkt steel zinc coated	700 028	
	Ø100 SW 114	330 g	Stahl verzinkt steel zinc coated	700 029	
Rohrentgrater / pipe deburrer					
	SW12 x 130	50 g	Stahl, Steel Aluminium aluminum	700 030	
Gleitfett / slide grease					
	50 ml	80 g		700 040	

Die Preise verstehen sich Netto ab Werk Geisingen (Kirchen-Hausen) + Fracht. Für sämtliche Geschäfte gelten unsere allgemeinen Geschäftsbedingungen. Abweichende Bedingungen erkennen wir nicht an. Die allgemeinen Liefer- und Geschäftsbedingungen der Fa. Kaisair sind unter www.kaisair.de abrufbar. Wir bitten bei Bestellungen um Angabe unserer Bestellnummer.