GRUPPE 3 *Section*	GE-WICHT *Weight Approx.* ≈ kg	GRÖSSE DN *Size DN* mm	in.	MAX. D *Max. D* mm	FORM *Style*	WERKSTOFFE *Material*	GEWINDE-GRÖSSE *Thread Size* IG	BESTELL-NUMMER *Part Number* Type
	0,01	13	½"	27	(2)	Messing PU = Polyurethan — *brass GD = polyurethane*	G ½	BK ½" Ms
	0,02	20	¾"	33	(2)		G ¾	BK ¾" Ms
	0,04	25	1"	53	4		G 1	BK 1" Ms
	0,12	32	1¼"	69	1		G 1¼	BK 1¼" Ms
	0,15	40	1½"	75	1		G 1½	BK 1½" Ms
	0,34	50	2"	98	1		G 2	BK 2" Ms
	0,35	65	2½"	105	1		G 2½	BK 2½" Ms
	0,43	80	3"	130	1		G 3	BK 3" Ms
	1,10	100	4"	164	1		G 4	BK 4" Ms
	0,93	100	4"	209	1	Aluminium GD = NBR	5½" *)	BK 5½" Al
	0,04	13	½"	27	2	Edelstahl 1.4571 (V4A) oder 1.4408 GD = PTFE — *stainless steel AISI 316 Ti or AISI 316 GD = PTFE*	G ½	BK ½" SS
	0,05	20	¾"	33	2		G ¾	BK ¾" SS
	0,07	25	1"	42	2		G 1	BK 1" SS
	0,10	32	1¼"	53	2		G 1¼	BK 1¼" SS
	0,18	40	1½"	64	2		G 1½	BK 1½" SS
	0,36	50	2"	70	3		G 2	BK 2" SS
	0,49	65	2½"	92	3		G 2½	BK 2½" SS
	0,73	80	3"	105	3		G 3	(BK 3" SS)
	0,55	80	3"	130	4		G 3	BK 3" SS mit Nocken
	1,20	100	4"	127	3		G 4	BK 4" SS
	2,50	100	4"	210	1		5½" *)	BK 5½" SS
	0,18	20	¾"	54	3	Edelstahl 1.4301 (V2A) GD = NBR — *stainless steel AISI 304 GD = NBR*	Rd 44 x 1/6	BK 44 SS
	0,23	25	1"	63	3		Rd 52 x 1/6	BK 52 SS
	0,31	40	1½"	78	3		Rd 65 x 1/6	BK 65 SS
	0,44	50	2"	92	3		Rd 78 x 1/6	BK 78 SS
	1,08	80	3"	127	3		Rd 110 x ¼	BK 110 SS

Blindkappen Type **BK** mit Rohr-Innengewinde mit einliegender Gewindedichtung **GD** (G = Gewinde nach EN ISO 228). Mit Kettenknopf. Ketten müssen extra bestellt werden.

*) Eisenbahn-Kesselwagengewinde nach DIN 3799 + 26017

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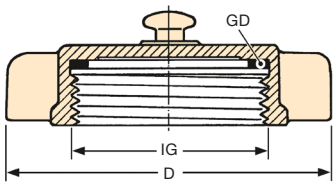
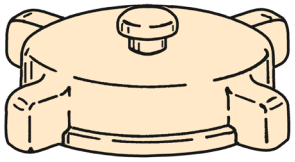
*Dust caps type **BK**, with female pipe thread with captive thread seal **GD** (G = according to EN ISO 228 / BSP parallel), and with chain-knob. Respective chains must be ordered separately.*

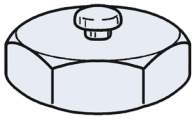
*) *Thread for rail tankers according to DIN 3799 + 26017*

Type BK





Form 1



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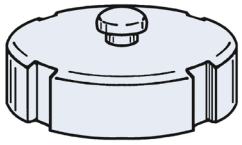
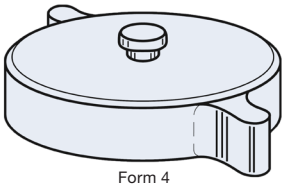


Form 3



Form 4

Type BK
mit Rundgewinde nach DIN 405

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Type BK
with knuckel thread acc. to DIN 405

	d_1 *mm*	d_2 *mm*		l ≈ mm	Type
	0,008	1,4	1,8	Kette + S-Haken: Messing — *chain + S-hooks: brass*	160	K 160 L Ms
	0,016	1,6	3,0		180	K 180 L Ms
	0,022	1,6	3,0		260	K 260 L Ms
	0,028	2,2	3,0	Kette: Messing S-Haken: Edelstahl — *chain: brass S-hooks: stainl. steel*	200	K 200 DIN
	0,038	2,2	3,0		300	K 300 DIN
	0,050	2,2	3,5		360	K 360 DIN
	0,008	1,4	2,0	Kette + S-Haken: Edelstahl (V2A) — *chain + S-hooks: stainless steel*	160	K 160 SS
	0,028	2,2	3,0		200	K 200 SS
	0,037	2,2	3,0		300	K 300 SS
	0,050	2,5	3,3		360	K 360 SS

Knotenketten m. gehärteten S-Haken · *Chains with hardened S-hooks*
Leichte Ausführung

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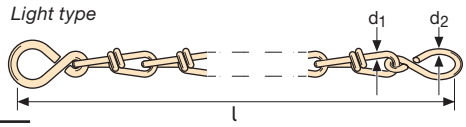
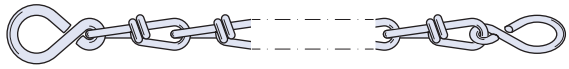
Light type



Schwere Ausführung DIN 80402 · *Heavy type acc. to DIN 80402*

Schwere Chemieausführung · *Heavy type for chemical industry*



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