

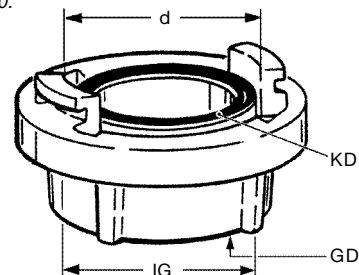
GRUPPE 3 Section	GE- WICHT <i>Weight Approx.</i>	GRÖSSE <i>Size</i>			WERKSTOFFE <i>Materials</i>	GEWINDE- GRÖSSE <i>Thread Size</i>	BESTELL- NUMMER <i>Part Number</i>
	≈ kg	DN mm	in.	d mm		IG / AG	Type
	0,63	50	2"	66	Pressmessing GD = Polyurethan KD = NBR	G 2	Storz C–2" Ms
	1,16	80	3"	89	—	G 3	Storz B–3" Ms
	2,20	100	4"	133	hot stamped brass GD = polyurethane KD = NBR	G 4	Storz A–4" Ms
	0,27	50	2"	66	Pressaluminium GD = Polyurethan KD = NBR	G 2	Storz C–2" Al
	0,40	80	3"	89	—	G 3	Storz B–3" Al
	0,91	100	4"	133	hot stamped aluminium GD = polyurethane KD = NBR	G 4	Storz A–4" Al
	0,65	50	2"	66	Edelstahl 1.4581 GD = PTFE KD = Viton®/FKM	G 2	Storz C–2" SS
	1,60	80	3"	89	—	G 3	Storz B–3" SS
	2,30	100	4"	133	stainless steel AISI 316	G 4	Storz A–4" SS
	0,56	50	2"	66	Pressmessing KD = NBR	G 2	Storz C–2" A Ms
	1,11	80	3"	89	—	G 3	Storz B–3" A Ms
	2,40	100	4"	133	hot stamped brass KD = NBR	G 4	Storz A–4" A Ms
	0,22	50	2"	66	Pressaluminium KD = NBR	G 2	Storz C–2" A Al
	0,37	80	3"	89	—	G 3	Storz B–3" A Al
	1,05	100	4"	133	hot stamped aluminium KD = NBR	G 4	Storz A–4" A Al
	0,61	50	2"	66	Edelstahl 1.4581 KD = Viton®/FKM	G 2	Storz C–2" A SS
	1,21	80	3"	89	—	G 3	Storz B–3" A SS
	3,35	100	4"	133	stainless steel AISI 316	G 4	Storz A–4" A SS
	0,49	40	1½"	55	Messing KD = NBR — brass KD = NBR	G 1½	GK 40–1½" Ms
	0,57	50	2"	69		G 2	GK 50–2" Ms
	1,95	80	3"	103		G 3	GK 80–3" Ms
	3,13	100	4"	123		G 4	GK 100–4" Ms
	4,83	100	4"	123	Aluminium KD = NBR — aluminium KD = NBR	5½" *)	GK 100–5½" Ms
	0,34	40	1½"	55		G 1½	GK 40–1½" Al
	0,37	50	2"	69		G 2	GK 50–2" Al
	0,75	80	3"	103		G 3	GK 80–3" Al
	1,11	100	4"	123		G 4	GK 100–4" Al
	1,59	100	4"	123	Edelstahl 1.4404 KD = Viton®/FKM — stainless steel AISI 316 L KD = Viton®/FKM	5½" *)	GK 100–5½" Al
	0,49	40	1½"	55		G 1½	GK 40–1½" SS
	0,57	50	2"	69		G 2	GK 50–2" SS
	1,63	80	3"	103		G 3	GK 80–3" SS
	4,35	100	4"	123		G 4	GK 100–4" SS
	4,86	100	4"	123		5½" *)	GK 100–5½" SS
	0,45	40	1½"	55	Messing KD = NBR — brass KD = NBR	G 1½	GK 40–1½" A Ms
	0,59	50	2"	69		G 2	GK 50–2" A Ms
	1,28	80	3"	103		G 3	GK 80–3" A Ms
	2,14	100	4"	123		G 4	GK 100–4" A Ms
	3,19	100	4"	123	Aluminium KD = NBR — aluminium KD = NBR	5½" *)	GK 100–5½" A Ms
	0,36	40	1½"	55		G 1½	GK 40–1½" A Al
	0,40	50	2"	69		G 2	GK 50–2" A Al
	0,52	80	3"	103		G 3	GK 80–3" A Al
	0,81	100	4"	123		G 4	GK 100–4" A Al
	0,45	40	1½"	55	Edelstahl 1.4404 KD = Viton®/FKM — stainless steel AISI 316 L	G 1½	GK 40–1½" A SS
	0,53	50	2"	69		G 2	GK 50–2" A SS
	1,34	80	3"	103		G 3	GK 80–3" A SS
	2,16	100	4"	123		G 4	GK 100–4" A SS



Storz-Festkupplung n. DIN, mit Innengewinde n. DIN EN ISO 228, Gewindedichtung GD u. Kupplungsdichtung KD in schwarz, für Nahrungsmittel u. Granulate auch in weiß. Betriebsdruck bis PN 10.

Storz fixed coupling acc. DIN, with female thread to EN ISO 228 (BSP parallel), thread seal GD and standard coupling seal KD in black, also available in white for foodstuffs and granulates. Work. pressure up to PN 10.

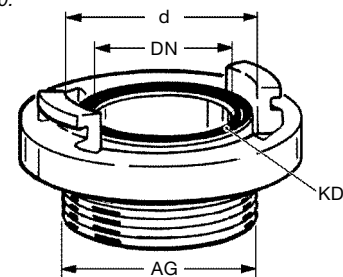
Storz IG



Storz-Festkupplung n. DIN, mit Außengewinde n. DIN EN ISO 228 und Kupplungsdichtung KD schwarz oder weiß. Betriebsdruck bis PN 10.

Storz fixed coupling acc. to DIN, with male thread to EN ISO 228 (BSP parallel) and coupling seal KD, black or white. Working pressure up to PN 10.

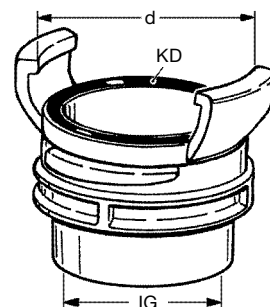
Storz AG



Guillemin-Festkupplung mit Arretierung nach DIN EN 14420-8, mit Innengewinde nach DIN EN ISO 228 und Kupplungsdichtung KD schwarz. Betriebsdruck bis PN 16 (AI PN 10).

Guillemin fixed coupling with arresting device acc. to EN 14420-8, with female thread acc. EN ISO 228 (BSP parallel), black coupling seal KD. Working pressure up to PN 16 (AI PN 10).

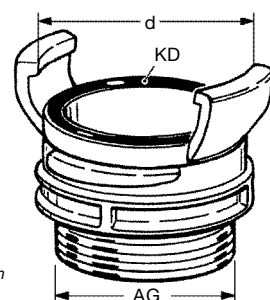
Guillemin IG



Guillemin-Festkupplung mit Arretierung nach DIN EN 14420-8, Außengewinde nach DIN EN ISO 228 und Kupplungsdichtung KD schwarz. Betriebsdruck bis PN 16 (AI PN 10).

Guillemin fixed coupling with arresting device acc. to EN 14420-8, with male pipe thread to EN ISO 228 (BSP parallel), black coupling seal KD. Working pressure up to PN 16 (AI PN 10).

Guillemin AG



Gewinde 5½" nach DIN 6602 / DIN 3799 (alte DIN 11)

*) Thread 5½" Whitworth (old DIN 11)