

Kunststoff-Schnellverschraubung gerade, Außengewinde konisch dichtend

- Beständig gegen Öl und Benzin
- weitgehend säure- und lösungsmittelbeständig
- silikon-, cadmium- und halogenfrei

Plastic connector, quick-type straight, outer thread conically sealing

- Resistant against oil and benzin
- widely resistant to acids and solvents
- free of silicone, cadmium, halogen



Inhalt
Portrait
ROHRflex Wellenschlauch
FLEXAquick Anschluss-technik

FLEXA No.	FLEXA No.	AD OD									
grau grey	schwarz black	ø		ø I mm	ø B mm	C mm	D mm	SW mm	kg/100	St. Pcs.	
RQG1-M			Metr. EN 60423								[IP 66]
5020.055.010	5020.055.210	10,0	M 10 x 1,0	6,0	17,0	11,5	34,5	16	0,40	50	
5020.055.011	5020.055.211	10,0	M 12 x 1,5	7,0	17,0	11,5	34,5	16	0,40	50	
5020.055.012	5020.055.212	13,0	M 12 x 1,5	7,0	20,0	12,0	37,0	18	0,45	50	
5020.055.014	5020.055.214	13,0	M 16 x 1,5	10,0	20,0	11,5	37,0	18	0,50	50	
5020.055.016	5020.055.216	15,8	M 16 x 1,5	11,0	23,0	11,5	39,0	21	0,60	50	
5020.055.018	5020.055.218	15,8	M 20 x 1,5	12,0	25,0	13,0	39,0	21	0,70	50	
5020.055.020	5020.055.220	21,2	M 20 x 1,5	16,0	29,5	13,0	44,5	27	1,00	50	
5020.055.022	5020.055.222	21,2	M 25 x 1,5	17,0	29,5	13,0	44,5	27	1,00	50	
5020.055.025	5020.055.225	28,5	M 25 x 1,5	20,5	37,0	13,0	47,0	34	1,40	25	
5020.055.028	5020.055.228	28,5	M 32 x 1,5	23,5	37,0	15,0	49,0	34	1,60	25	
5020.055.032	5020.055.232	34,5	M 32 x 1,5	25,5	44,0	15,0	51,0	40	2,20	25	
5020.055.036	5020.055.236	34,5	M 40 x 1,5	30,5	48,5	15,0	51,5	40	2,20	25	
5020.055.040	5020.055.240	42,5	M 40 x 1,5	32,0	52,0	15,0	53,5	48	2,80	25	
5020.055.045	5020.055.245	42,5	M 50 x 1,5	36,5	56,0	15,5	55,0	48	3,80	10	
5020.055.050	5020.055.250	54,5	M 50 x 1,5	42,5	63,5	15,5	55,0	59	3,80	10	
5020.055.063	5020.055.263	54,5	M 63 x 1,5	48,0	66,0	16,0	55,0	59	3,80	10	
RQG1-P			PG DIN 40430								[IP 66]
5020.049.007	5020.049.207	10,0	7	7,0	17,0	10,0	32,5	16	0,35	50	
5020.063.002	5020.063.202	10,0	9	7,0	18,5	10,0	32,5	16	0,35	50	
5020.063.003	5020.063.203	10,0	11	7,0	21,0	10,0	32,5	16	0,40	50	
5020.063.005	5020.063.205	10,0	13,5	7,0	23,0	10,0	32,5	16	0,45	25	
5020.062.001	5020.062.201	13,0	7	8,0	20,0	10,0	35,0	18	0,45	50	
5020.049.009	5020.049.209	13,0	9	10,0	20,0	10,0	35,0	18	0,45	50	
5020.063.004	5020.063.204	13,0	11	10,0	21,0	10,0	35,0	18	0,50	50	
5020.063.006	5020.063.206	13,0	13,5	10,0	23,0	10,0	35,0	18	0,50	25	
5020.049.011	5020.049.211	15,8	11	12,5	23,0	10,0	37,0	21	0,55	50	
5020.063.007	5020.063.207	15,8	13,5	12,5	23,0	10,0	37,0	21	0,60	25	
5020.063.010	5020.063.210	15,8	16	12,5	26,5	10,0	37,0	21	0,65	25	
5020.049.013	5020.049.213	18,5	13,5	13,5	26,0	13,0	43,0	24	0,80	50	
5020.062.009	5020.062.209	21,2	13,5	15,4	29,5	13,0	43,5	27	0,90	10	
5020.049.016	5020.049.216	21,2	16	17,0	29,5	13,0	46,0	27	1,00	50	
5020.062.008	5020.062.208	28,5	16	17,0	37,0	12,0	48,5	34	1,50	10	
5020.049.021	5020.049.221	28,5	21	23,5	37,0	12,5	48,5	34	1,40	25	
5020.049.029	5020.049.229	34,5	29	30,0	44,0	14,5	53,5	40	2,20	25	
5020.049.036	5020.049.236	42,5	36	36,5	51,5	14,5	56,0	48	2,95	25	
5020.049.048	5020.049.248	54,5	48	48,0	65,5	15,5	58,0	59	4,30	10	

