

# RQB90

Kunststoff-Schnellverschraubung  
Bogen 90°  
Außengewinde  
hochdichtend

Plastic connector, quick-type  
bend 90°  
outer thread  
high-density


## EIGENSCHAFTEN


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

## PROPERTIES


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

🔥 IP 68 | IP 69K  
🌡️ -40°C ... +120°C


EN / IEC 61386-23 


UL 1696 

UR file E86359




CSA 22.2 










File No. 227.3-05

DIN 5510-2 [S1] 

NFF 16-101 / 102 [I3 / F2] 

EN 45545-2 [HL 2]

 / GGVSEB  

FLEXA No.	FLEXA No.	AD OD									
schwarz black	grau grey	ø		øl mm	øB mm	C mm	E mm	F mm	SW mm	kg 100	St. pcs.

RQB90-M		Metr. EN 60423		[IP 68   69K]							
5103.010.212	5103.010.012	10,0	M 12 x 1,5	6,5	17,0	10,0	57,0	39,0	18	0,800	50
5103.013.216	5103.013.016	13,0	M 16 x 1,5	8,5	20,0	12,0	59,0	40,5	21	1,000	50
5103.015.220	5103.015.020	15,8	M 20 x 1,5	10,0	23,0	12,0	62,0	45,0	24	1,500	50
5103.021.220	5103.021.020	21,2	M 20 x 1,5	13,0	29,5	12,0	73,0	48,0	26	2,000	50
5103.021.225	5103.021.025	21,2	M 25 x 1,5	14,5	29,5	13,0	73,0	48,0	26	2,300	50
5103.028.225	5103.028.025	28,5	M 25 x 1,5	17,0	37,0	13,0	90,0	64,0	32	3,300	25
5103.028.232	5103.028.032	28,5	M 32 x 1,5	20,0	37,0	14,0	85,0	64,0	36	3,400	25
5103.034.232	5103.034.032	34,5	M 32 x 1,5	23,0	44,0	14,0	100,5	74,0	39	5,000	10
5103.034.240	5103.034.040	34,5	M 40 x 1,5	29,0	44,0	14,0	100,5	74,0	45	5,400	10
5103.042.240	5103.042.040	42,5	M 40 x 1,5	31,5	52,0	17,0	111,0	82,5	48	6,700	10
5103.042.250	5103.042.050	42,5	M 50 x 1,5	36,0	52,0	17,0	111,0	82,5	59	8,700	10
5103.054.250	5103.054.050	54,5	M 50 x 1,5	35,5	64,0	17,0	124,5	98,0	60	10,300	5
5103.054.263	5103.054.063	54,5	M 63 x 1,5	45,5	64,0	17,0	124,5	97,0	70	11,700	5

RQB90-P		PG DIN 40430		[IP 68 69K]							
5020.090.207		10,0	7	6,5	17,0	10,0	57,0	39,0	18	0,800	50
5020.090.209		13,0	9	8,5	20,0	12,0	59,0	40,5	21	1,000	50
5020.090.211		15,8	11	10,0	23,0	12,0	62,0	45,0	24	1,300	50
5020.090.213		18,5	13,5	12,5	25,0	12,0	65,0	47,0	27	1,700	50
5020.090.216		21,2	16	14,5	29,5	13,0	73,0	48,0	26	2,100	50
5020.090.221		28,5	21	20,0	37,0	14,0	85,0	64,0	36	3,200	25
5020.090.229		34,5	29	29,0	44,0	14,0	100,5	74,0	46	5,200	10
5020.090.236		42,5	36	36,0	52,0	17,0	111,0	82,5	58	8,300	10
5020.090.248		54,5	48	45,5	64,0	17,0	124,5	97,0	70	11,600	5

RQB90-N		NPT ANSI/ASME B1.20.1		[IP 68 69K]							
5703.013.204		13,0	3/8"	8,5	20,0	12,0	56,5	40,0	21	1,320	50
5020.018.204		15,8	3/8"	10,0	23,0	12,0	59,5	45,0	24	1,550	50
5703.015.205		15,8	1/2"	10,0	23,0	12,0	59,5	45,0	24	1,670	50
5020.018.206		21,2	1/2"	13,0	29,5	12,0	72,5	48,0	26	2,170	50
5020.018.214		28,5	3/4"	17,0	37,0	13,0	87,5	62,5	32	3,410	25
5020.018.216		34,5	1"	23,0	44,0	13,5	95,5	73,0	39	4,850	10
5703.042.217		42,5	1 1/4"	31,5	52,0	17,0	103,5	82,5	48	6,900	10
5020.018.209		54,5	1 1/2"	35,5	64,0	17,0	116,0	96,0	59	9,490	5
5703.054.238		54,5	2"	45,5	64,0	15,5	122,0	96,0	70	10,460	5

