

Raccord rapide coudé à 45°, synthétique
filetage extérieur en laiton nickelé
haute étanchéité

- résistant à l'huile et l'essence
- largement résistant aux acides et solvants
- sans silicone, cadmium et halogène
- résistance élevée aux contraintes mécaniques
- résistant aux impacts
- couple élevé du raccord fileté

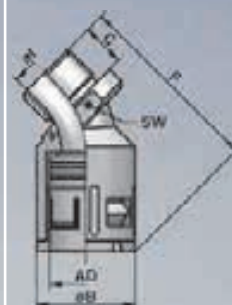
Plastic connector, quick-type
bend 45°
outer thread made of nickel-plated brass
high sealing rate

- resistant against oil and benzine
- widely resistant to acids and solvents
- free of silicone, cadmium, halogen
- fit for high mechanical stress
- impact-resistant
- high torque of thread connection

Portait

Gaines annelées
ROHRflex

Raccords
FLEXAquick



N° FLEXA	DE OD									
noir black	Ø	Ø I mm	Ø B mm	C mm	E mm	F mm	SW mm	kg/100	Pce Pcs.	
RQBK45-M		métr. EN 60423		[IP 68 / 69K]						
5102.010.212	10,0	M 12 x 1,5	6,5	17,0	10,0	39,0	45,0	18	1,140	50
5102.013.216	13,0	M 16 x 1,5	8,5	20,0	12,0	42,5	48,0	21	1,760	50
5102.015.220	15,8	M 20 x 1,5	10,0	23,0	12,0	44,5	52,5	24	1,700	50
5102.021.220	21,2	M 20 x 1,5	13,0	29,5	12,0	55,0	60,0	26	2,540	50
5102.021.225	21,2	M 25 x 1,5	14,5	29,5	13,0	56,0	60,0	26	3,800	50
5102.028.225	28,5	M 25 x 1,5	17,0	37,0	13,0	64,0	72,0	32	4,520	25
5102.028.232	28,5	M 32 x 1,5	20,0	37,0	14,0	64,0	75,0	37	5,640	25
5102.034.232	34,5	M 32 x 1,5	23,0	44,0	14,0	73,5	76,0	39	6,700	10
5102.034.240	34,5	M 40 x 1,5	29,0	44,0	14,0	73,5	77,0	46	9,000	10
5102.042.240	42,5	M 40 x 1,5	31,5	52,0	17,0	82,5	86,0	48	8,700	10
5102.042.250	42,5	M 50 x 1,5	36,0	52,0	17,0	82,5	86,0	59	16,500	10
5102.054.250	54,5	M 50 x 1,5	35,5	64,0	17,0	92,0	95,0	59	17,400	5
5102.054.263	54,5	M 63 x 1,5	45,5	64,0	17,0	97,0	100,0	69	22,500	5
RQBK45-P		PG DIN 40430		[IP 68 / 69K]						
5020.087.207	10,0	7	6,5	17,0	10,0	39,0	45,0	18	1,000	50
5020.087.209	13,0	9	8,5	20,0	12,0	42,5	48,0	21	1,700	50
5020.087.211	15,8	11	10,0	23,0	12,0	44,5	52,5	24	2,300	50
5020.087.213	18,5	13,5	12,5	25,0	12,0	49,0	59,0	27	2,620	50
5020.087.216	21,2	16	14,5	29,5	13,0	56,0	60,0	26	2,860	50
5020.087.221	28,5	21	20,0	37,0	14,0	64,0	75,0	36	5,360	25
5020.087.229	34,5	29	29,0	44,0	14,0	73,5	77,0	45	7,700	10
5020.087.236	42,5	36	36,0	52,0	17,0	82,5	86,0	58	12,300	10
5020.087.248	54,5	48	45,5	64,0	17,0	97,0	100,0	70	18,000	5