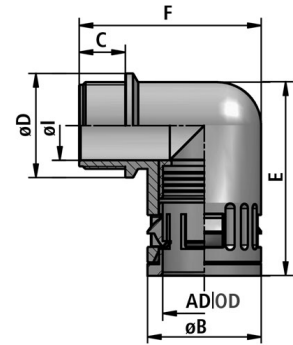


RQW-P | PG thread

Connectors FLEXAquick for ROHRflex corrugated plastic tubings

Plastic connector, quick-type, elbow 90°, PG outer thread, integrated snap-in sleeve with sealing, high density



Temperature: -40°C ... +120°C

Material: PA plastics

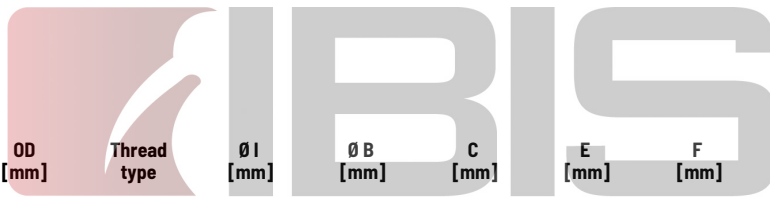
IP class [acc. to EN 60529]: IP 68 | IP 69K

CHARACTERISTICS:

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

APPLICATIONS:

- Application: machine and plant constructions / automotive / railway industry / shipbuilding / automation / electrical installations



FLEXA No.	Colour	OD [mm]	Thread type	ø I [mm]	ø B [mm]	C [mm]	E [mm]	F [mm]	ø D [mm]	Weight [kg/100]	PU [pcs.]
15020028207	Black	10,0	PG7	7,0	17,0	9,5	34,0	33,0	16,0	0,560	50
15020028209	Black	13,0	PG9	12,0	20,0	10,0	37,0	34,0	20,0	0,680	50
15020029211	Black	13,0	PG11	14,0	20,0	10,0	39,0	34,0	23,0	0,780	50
15020029213	Black	13,0	PG13,5	15,5	20,0	10,0	41,0	35,0	25,0	0,860	50
15020028211	Black	15,8	PG11	14,5	24,5	10,0	42,0	37,5	24,5	1,000	50
15020028213	Black	18,5	PG13,5	13,5	26,5	13,0	46,0	47,0	27,0	1,400	50
15020028216	Black	21,2	PG16	18,0	29,5	13,0	49,0	48,0	27,0	1,800	50
15020028221	Black	28,5	PG21	24,0	37,0	13,0	57,0	58,0	34,0	2,840	25
15020028229	Black	34,5	PG29	32,0	44,0	15,0	67,5	65,0	43,0	4,200	10
15020028236	Black	42,5	PG36	39,5	52,0	15,0	83,0	72,0	51,5	7,200	10
15020028248	Black	54,5	PG48	48,5	64,0	16,0	96,0	84,0	65,0	10,200	5
15020028007	Grey	10,0	PG7	7,0	17,0	9,5	34,0	33,0	16,0	0,560	50
15020028009	Grey	13,0	PG9	12,0	20,0	10,0	37,0	34,0	20,0	0,680	50
15020028011	Grey	15,8	PG11	14,5	24,5	10,0	42,0	37,5	24,5	1,000	50
15020028013	Grey	18,5	PG13,5	13,5	26,5	13,0	46,0	47,0	27,0	1,400	50
15020028016	Grey	21,2	PG16	18,0	29,5	13,0	49,0	48,0	27,0	1,800	50
15020028021	Grey	28,5	PG21	24,0	37,0	13,0	57,0	58,0	34,0	2,840	25
15020028029	Grey	34,5	PG29	32,0	44,0	15,0	67,5	65,0	43,0	4,200	10
15020028036	Grey	42,5	PG36	39,5	52,0	15,0	83,0	72,0	51,5	7,200	10
15020028048	Grey	54,5	PG48	48,5	64,0	16,0	96,0	84,0	65,0	10,200	5

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