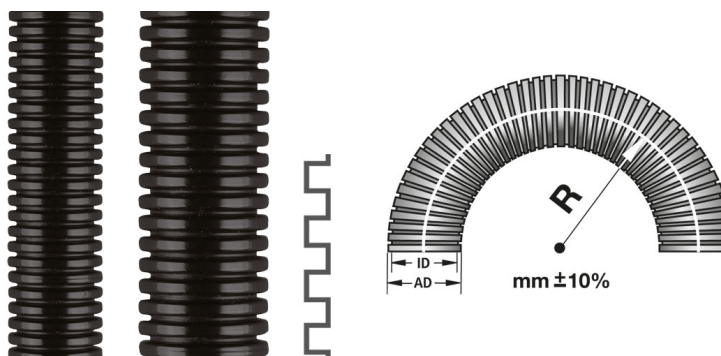




ROHRflex PA 6-S

ROHRflex corrugated plastic tubings

Protective all-plastic tubing, internally and externally corrugated, fine profile, reduced fire protection, for simple applications, V2 (UL 94)



Temperature: -40°C ... +120°C ^ +150°C

Material: PA 6 plastics

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

CHARACTERISTICS:

- Properties: air- and liquid-tight
- oil resistant up to +80°C
- benzine resistant
- widely resistant to acids and solvents
- free of silicone, cadmium, halogen
- flame retardant
- UV-resistant [black]

APPLICATIONS:

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



FLEXA No.	Colour	OD [mm]	Profile	ID [mm]	OD [mm]	BR stat. [mm]	BR dyn. [mm]	Weight [kg/m]	PU [m]
10233209006	Black	10,0	fine	6,5	10,0	13	35	0,020	50
10233209010	Black	13,0	fine	10,0	13,0	20	45	0,030	50
10233209012	Black	15,8	fine	12,0	15,8	35	55	0,035	50
10233209014	Black	18,5	fine	14,3	18,5	40	65	0,045	50
10233209016	Black	21,2	fine	16,5	21,2	45	75	0,060	50
10233209023	Black	28,5	fine	23,0	28,5	55	100	0,100	50
10233209029	Black	34,5	fine	29,0	34,5	65	120	0,120	25
10233209036	Black	42,5	fine	36,0	42,5	90	150	0,150	25
10233209048	Black	54,5	fine	48,0	54,5	100	190	0,220	25
10233209106	Black	10,0	fine	6,5	10,0	13	35	0,020	10
10233209110	Black	13,0	fine	10,0	13,0	20	45	0,030	10
10233209123	Black	28,5	fine	23,0	28,5	55	100	0,100	10
10233209112	Black	15,8	fine	12,0	15,8	35	55	0,035	10
10233209116	Black	21,2	fine	16,5	21,2	45	75	0,060	10
10233209129	Black	34,5	fine	29,0	34,5	65	120	0,120	10
10233209136	Black	42,5	fine	36,0	42,5	90	150	0,150	10
10233209148	Black	54,5	fine	48,0	54,5	100	190	0,220	10
10232201006	Grey	10,0	fine	6,5	10,0	13	35	0,020	50
10232201010	Grey	13,0	fine	10,0	13,0	20	45	0,030	50
10232201012	Grey	15,8	fine	12,0	15,8	35	55	0,035	50



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10232201023	Grey	28,5	fine	23,0	28,5	55	100	0,100	50
10232201029	Grey	34,5	fine	29,0	34,5	65	120	0,120	25
10232201036	Grey	42,5	fine	36,0	42,5	90	150	0,150	25
10232201048	Grey	54,5	fine	48,0	54,5	100	190	0,220	25

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