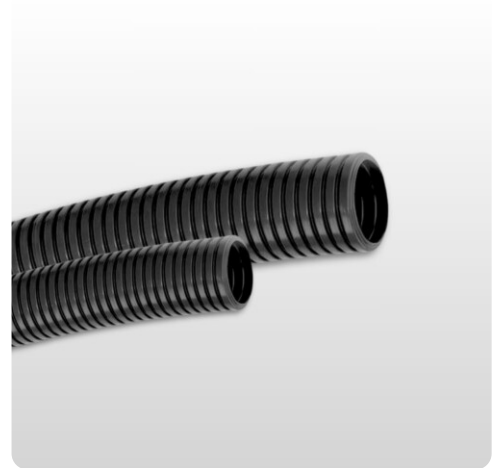


Protective hose | PPT

Hose for applications in harsh chemical environments | Mechanical Engineering / Energy / Construction / Railway / Marine | PP | UL94 V2 medium

Article:	PPT
Brand:	Interflex
Material:	Polypropylene PP
Flammability:	UL94 V2 medium
Temperature:	-20°C to 95°C (120°C short time)
Color:	Black I2F2 excellent UV resistance



Description

Protective hose / PPT is used for insulation, mechanical protection and environmental protection of cables in the presence of acidic environments such as chemical industries or refineries. The hose has a very high UV resistance. PPT has a special patented profile for the / ORJ o-ring to provide a higher IP class.

Well suited for applications in harsh chemical environments:

- Machine building
- Renewable energy installations
- Construction
- Railway industry
- Maritime



Article number

Art.No	Description	ND Ø mm	Internal Ø mm	External Ø mm	Meters	Color	Material
PPT-07N	Protective hose PPT PP	7	6.3	10	50	Black	Polypropylene
PPT-10N	Protective hose PPT PP	10	9.7	13	50	Black	Polypropylene
PPT-12N	Protective hose PPT PP	12	12.2	15.8	50	Black	Polypropylene
PPT-17N	Protective hose PPT PP	17	16.8	21.2	50	Black	Polypropylene
PPT-23N	Protective hose PPT PP	23	22.6	28.5	50	Black	Polypropylene
PPT-29N	Protective hose PPT PP	29	28.3	34.5	50	Black	Polypropylene
PPT-36N	Protective hose PPT PP	36	36.3	42.5	30	Black	Polypropylene
PPT-48N	Protective hose PPT PP	48	47.5	54.5	30	Black	Polypropylene