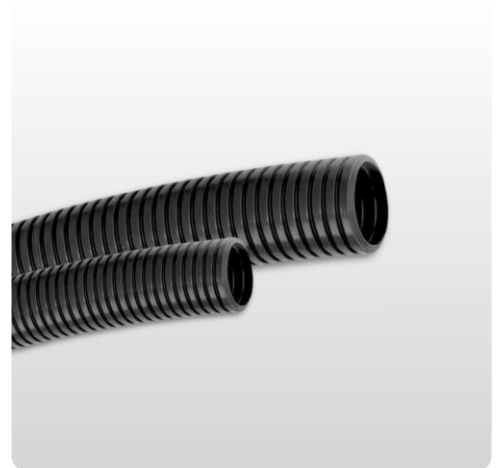


Protective hose | VOT

Hose for applications with fire and smoke requirements | Automation / Railway / Construction / Marine | PA6 | UL94 V0 medium

Article:	VOT
Brand:	Interflex
Material:	Polyamide PA6
Flammability:	UL94 V0 medium
Temperature:	-40°C to 105°C (150°C short term)
Color:	Black I2F2
Other:	Halogen-free, phosphorus-free, and cadmium-free. Non-flame propagating.



Description

Protective tubing / VOT for insulation and mechanical protection of cables in electrical installations. Particularly suitable for installations and applications in passenger areas such as railway buses, railway tunnels, metro stations and general installations with special fire and smoke requirements.

VOT has a special patented profile for the ORJ o-ring to provide a higher IP class.

Suitable for applications with fire and smoke requirements within:

- Automation & Robotics
- Railway industry
- Construction
- Maritime



Article number

Art.No	Description	ND Ø mm	Internal Ø mm	External Ø mm	Material	Color	Unit	Saint Francis
VOT-07N	Protective hose VOT PA6	7	6.4	10	Polyamide 6	Black	roll	50
VOT-10N	Protective hose VOT PA6	10	9.8	13	Polyamide 6	Black	roll	50
VOT-12N	Protective hose VOT PA6	12	12.3	15.8	Polyamide 6	Black	roll	50
VOT-17N	Protective hose VOT PA6	17	16.9	21.2	Polyamide 6	Black	roll	50
VOT-23N	Protective hose VOT PA6	23	22.7	28.5	Polyamide 6	Black	roll	50
VOT-29N	Protective hose VOT PA6	29	28.4	34.5	Polyamide 6	Black	roll	50
VOT-36N	Protective hose VOT PA6	36	36.4	42.5	Polyamide 6	Black	roll	30
VOT-48N	Protective hose VOT PA6	48	47.5	54.5	Polyamide 6	Black	roll	30