Steel armoured conduit
Black varnished

Dätwyler

Steel armoured conduit, type Stapa DN SL

Product information

Application

For laying single and multiple cables on ceilings or walls. Circuit integrity is achieved for Pyrofil cable types NHXH/NHXCH FE180/E30-E60 Keram, JE-H(St)H FE180/E30-E90.
Maximum permissible fixing distance up to 800mm.

Technical Data

Material	Rolled ingot steel
Colour	Stove-enamel based on alkyd melamin resin, free of heavy metals, black
Approvals	VDE 0605; DIN EN 50086-1; DIN EN 50086-2-1
Classification	4 = Compressive strength heavy (1250N/5cm) 4 = Impact strength heavy (2kg/300m) 5 = min. emperature - 45°C 6 = max. temperature + 250°C

Steel armoured conduit, round, black varnished, in lengths of 3m

Article No.	Tube type	Inner ø [mm]	Outer ø [mm]	Packaging
300657	Stapa DN 16 SL	13,3	16,0	30 m
300658	Stapa DN 20 SL	17,3	20,0	30 m
300659	Stapa DN 25 SL	22,1	25,0	30 m
300660	Stapa DN 32 SL	29,0	32,0	21 m
300661	Stapa DN 40 SL	37,0	40,0	15 m
300662	Stapa DN 50 SL	47,0	50,0	15 m
300663	Stapa DN 63 SL	59,9	63,0	15 m

Insertable sleeve, black varnished

Article No.	Insertable sleeve	Packaging
300 666	Stapa DN 16 SLM	25
300 667	Stapa DN 20 SLM	50
300 668	Stapa DN 25 SLM	50
300 669	Stapa DN 32 SLM	50
300 670	Stapa DN 40 SLM	25
300 671	Stapa DN 50 SLM	10
300 672	Stapa DN 63 SLM	5

In order to attach Dätwyler Pyrosys "Stapa" steel armoured conduits, we recommend Pyrosys SAS single clamps with Pyrosys fire protection plugs K6x5, 30mm, or Pyrosys strap clamps type B with Pyrosys C-shaped rail SLD and Pyrosys fire protection plugs KDM 30mm.

Please also see our optional installation methods:
Installation of cable bundles in clamps, installation in plastic armoured conduits, etc.