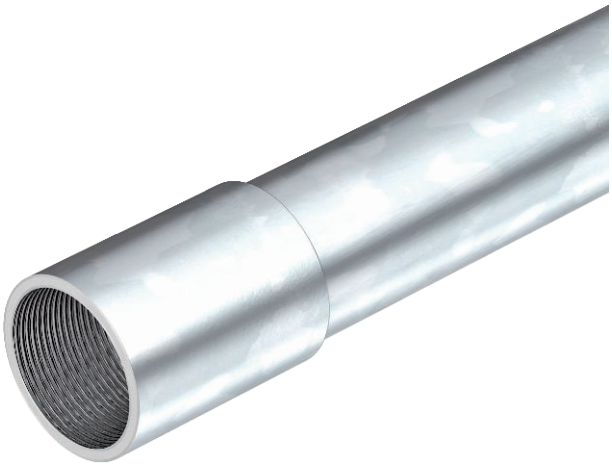
Technical data sheet

Electrogalvanised steel pipe, with thread

Item no. 2046861



Electrical installation pipe according to EN 61386-1 with threaded ends to EN 60423 for mechanical protection of cables.
With burr-free inner wall. One coupling is already screwed onto each pipe.

CE M E30 E90 IP 40

St	Steel
G	Electrogalvanised

Master data

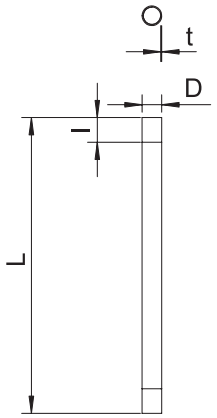
Item no.	2046861
Type	SM16W G
Description 1	Threaded conduit
Description 2	with threaded coupler
Dimension	M16x1,3,3000
Material	Steel
Material symbol	St
Surface	Electrogalvanised
Surface to DIN	DIN EN 12329
Surface symbol	G
Smallest sales unit (VG)	30,00 m
Weight	50,39 kg/100 m

Technical data sheet

Electrogalvanised steel pipe, with thread

Item no. 2046861

Technical data



Length	3.000,00 mm
Dimension D	16,00 mm
Dimension L	3.000,00 mm
Dimension M	M16
Dimension t	1,30 mm
Dimension l	13,00 mm
Surface-mounted	☑
Pipe version	Rigid with thread
Outer-Ø	16,00 mm
Concrete installation	☑
Pressure resistance class	Very heavy (Class 5)
Thread	M16x1,5
Cavity wall installation	☑
Installation on wood	☑
Installation under the ground	□
Installation outdoors	□
Machines and system installation	□
With sleeve	☑
Polished surface	□
Brushed surface	□
max. permitted ambient temperature	-45,00 - 400,00 °C
Underfloor installation (bitumen, hot asphalt)	☑
Underfloor installation (screed)	☑
Concealed	☑

Classification for electrical pipe standards

Classification code	55571

Classification for electrical pipe standards