



FFKu-Fibre net M 33222



Product description:

FFKu-Fibre net M is a medium-duty corrugated plastic conduit made of PE. It is non-flame propagating and available in white.

This corrugated plastic conduit is used for concrete, concealed and cavity wall installations and for installations in floor screed.



Special features

Nominal pressure: PN 16

Cat. No.:	Type	Inside Ø mm	Outside Ø mm	Content	PU	Weight PU/kg	Pallet content m	Bend radius > mm	Wall thickness mm
265 20 007	7	4	7	250	m	12,000	4,500	70	1,50
265 20 014	14	10	14	250	m	32,000	500	140	2,00
265 20 412	12	8	12	350	m	36,000	700	120	2,00
265 20 507	7	4	7	500	m	21,000	3,000	70	1,50
265 20 510	10	6	10	500	m	40,000	1,000	100	2,00
265 20 707	7	4	7	1.250	m	51,000	2.500	70	1,50

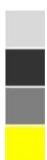
Classification	Code	Meaning	Classification	Code	Meaning
Compressive strength	3	medium (750 N)	Protection against solids	0	Not specified
Impact strength	3	medium (2.0 kg/100 mm)	Protection against water	0	Not specified
Minimum temperature	2	- 5 °C	Corrosion protection	0	Not specified
Maximum temperature	2	+ 90 °C	Tensile strength	0	Not defined
Bending behaviour	2	pliable	Fire behaviour	1	Non flame propagating
Electrical characteristics	2	Insulation	Suspended load	0	Not defined

Standardisation

EN 61386-1:2009 Conduit systems for cable management - Part 1: General requirements / Source: Official Journal of the European Union of 16 May 2014 / Applied in part

EN 61386-22:2011 Conduit systems for cable management - Part 22: Particular requirements - Pliable conduit systems / Source: Official Journal of the European Union of 16 May 2014 / Applied in part

All dimensions without tolerances are for information only.





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Material properties

Zero halogen	EN 50642	
Low smoke	DIN EN 61034-2	•
Non-flame propagating	DIN EN 61386-1	•
UV-resistant	DIN EN ISO 4892	
Highspeed		

Fields of application

on plaster	•	machines	
under plaster	•	hot asphalt	
on wood	•	under screed	•
underground installation		prefabricated construction	•
in concrete	•	outdoor	

Accessories

Coupling	Fibre net DSM	26550 ...
End plug	Fibre net ES	26570 ...
End plug	Fibre net KmR	26571 ...
Bend	Fibre net IB	26560 ...
Single strand sealing	Fibre net EZA-t	26572 ...
Single strand sealing	Fibre net EZA-t	26572 ...

Risk analysis

The product has been manufactured and tested according to the harmonized standards 61386-1 and 61386-22 in the sense of harmonization legislation of the EU. All safety-relevant tests have been adhered to. This product poses no further risk.

Hotline

Since technical developments cannot be foreseen, electrical installations should provide the possibility to be expanded at any time.

Information can be obtained from our technical consultants at +49 9525 88-8123

