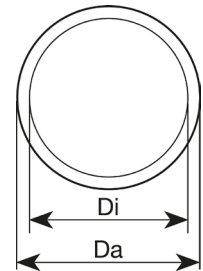


Data sheet

Part No.	UPRM Turbo LG
Description	rigid conduit, with sectional corrugation, with moulded-on coupler medium compression resistance, medium impact resistance
Colour	light grey, similar to RAL 7035
Fire Behaviour	non flame propagating
Classification	33311
Compression resistance	> 750 N



Standard: EN 61386-1, EN 61386-21



Compressive strength	Impact strength	Operating temperature	Bending strength	UV-Level*
Medium (class 3)	Medium (class 3)	-15 to +60 °C	Rigid	L2

Art. no.	Outer diameter	Inner diameter	VPE small/medium/large
096 366	16 mm	13 mm	2 m / 74 m / 4144 m
096 367	20 mm	16,8 mm	2 m / 100 m / 2800 m
096 368	25 mm	21,4 mm	2 m / 50 m / 1600 m
096 369	32 mm	27,8 mm	2 m / 38 m / 912 m
096 370	40 mm	35,4 mm	2 m / 14 m / 644 m
084 208	16 mm	13 mm	3 m / 111 m / 6216 m
084 209	20 mm	16,8 mm	3 m / 111 m / 3996 m
084 210	25 mm	21,4 mm	3 m / 57 m / 2280 m
084 211	32 mm	27,8 mm	3 m / 57 m / 1368 m
084 212	40 mm	35,4 mm	3 m / 21 m / 966 m
084 213	50 mm	44,3 mm	3 m / 21 m / 630 m
084 214	63 mm	56 mm	3 m / 21 m / 378 m

Areas of Recommended Application

Area	
Flush mounted (plaster)	True
Surface mounted	True
Suitable for concrete installation	True
Machine and systems installation	True
Suitable for subsurface installation (screed))	True
Outdoor installation	False
Suitable for installation on wood	True
Hollow wall	True
Underground installation	True

Further technical details

Details	
Halogen free	False
High conducting inner coating	True
With sleeve	True
Fire retardant version	True
Material	PVC-U

*) L1: Indoor use - to avoid UV discoloration (no exposure to direct sunlight).

L2: Partially shaded: Outside, in areas with sun only for two to four hours a day, in shadowy places.

L3: Full sun: To be used also in areas with whole-day exposure to sunlight, e. g. roofs, antenna poles or PV panels.

Civil engineering and road construction products marked "L2" have to be laid in the shortest time possible to ensure color fastness and stability.