Product Data Sheet

DX22125R

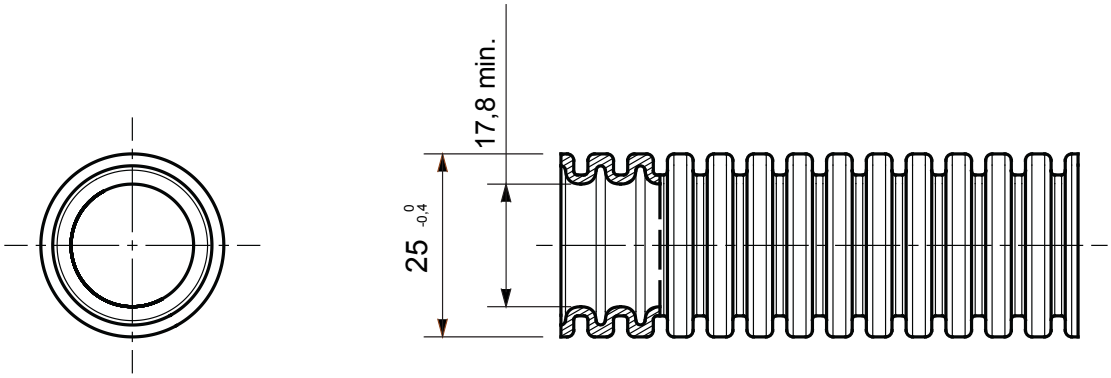
Green Wall range



Pliable protective conduit system ICTA range, made of PP: classification 3422, available in sevendiameters, from 16 to 63 mm, with or without cable puller and in four different colour to allow the identification of the various electrical lines. Suitable for electrical system and/or data transmission. Suitable for flush-mounting installation in concrete, plasterboard walls and floating floors. Certified Halogen Free in compliance with EN 60754-2 and suitable for hollow wallsfor instane in public areas (theatres, schools and cinemas..). The pallets of ICTA conduits are packed in white stretch film to prevent direct exposure of the products to UV rays and greater weather resistance.

Colour	Green	Material	PP self-extinguishing
Type	with cable puller	Length (m)	75
Conduits Ø (mm)	25	Glow Wire Test	850 °C
Halogen Free	Yes, according to EN 50642	Low smoke	Low smoke in according to EN 61034-2
Insulation resistance	100 MΩ a 500 V for 1 minute	Resistance to impact	4 (Heavy - 6 J)
Resistance to compression	3 (Medium - 750 N)	Resistance to bending	3 (Pliable - self recovering)
Operating temperature	-5 +90 °C	Electrical characteristics	2 (With electrical insulating characteristics)
Protection against ingress of solid objects without accessories	0	Protection against ingress of solid objects with GF coupling	4
Protection against ingress of water	0	Resistance against corrosion	PP naturally resistant to corrosion
Fire resistance	1 (Non-flame propagating)	Dielectric rigidity	2000 V a 50 Hz for 15 minutes
Standard	EN 61386-1 EN 61386-22	Family	ICTA
Classification	3422		

DIMENSIONAL



TECHNICAL SYMBOLOGY



STANDARDS/APPROVALS



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