



Non metallic rigid conduit with internal an external plain wall. This pipe is make with rigid PVC, 1250N (4422) and 750N (3322)

Uses

Suitable for the conduction of electrical cables in visible installations, due to its good characteristics in terms of resistance to compression, impact, dielectric strength and insulation resistance.

Characteristics

Colours	Orange	Compressive strength	1250 ó 750 N
Fire behaviour	No propagator of the flame	Bending resistance	Rigid
Dimensions	16, 20, 25, 32, 40, 50 Y 63 mm	Impact resistance	6 J
Level of protection	IP 54	Maximum temperature	+ 90 °C
Standard	IEC 61386-21	Minimum temperature	-5 °C
Electrical properties	Insulating	Connection	By flared

Technical data

Nominal Diameter mm	External Diameter mm	Diameter mm	Minumum Inside Diameter mm	Minimum entry lenght mm
16	16	-0/+0,3	10.7	16
20	20	-0/+0,3	14.1	20
25	25	-0/+0,3	18.3	25
32	32	-0/+0,3	25.3	30
40	40	-0/+0,3	31.2	32
50	50	-0/+0,3	39.6	42
63	63	-0/+0,3	52.6	50