

32 MM PVC BK 750N / R25



The PVC conduit is ideal in standard installations that do not require the use of LSF0H materials; it is not suitable with liquid concrete and reinforced concrete. The conduit is made with ecological PVC and it is also internally lubricated. The colour of the conduit is black (RAL 9004).

Art. code:	IPCN32
xSpeed PVC	32 mm
Classification	33212
Conduit colour	Black - RAL 9004
External diameter	32 mm
Internal diameter	24,2 mm
Coil	25 m
Pallet	1800 m

Technical information

Applications

Outdoor	No
Indoor	Yes
Exposed Installation	No
Liquid screed and concrete	No
Chased wall - Plasterboard	Yes*
Chased floor	Yes*
False ceiling - Movable wall	Yes*
Prefab - Wood panels	Yes*
-	<i>*Only for electrical installations that do not require HF/LSFOH conducts systems</i>

Conduit technical specification

Material	PVC
Compression resistance	750N (23°C, +/- 2°C) - Medium
Resistance to impact	2J (IK07) - Medium
Min. operating temperature	-5°C
Max. operating temperature	+60°C
Bending resistance	Pliable - Self-recovering
Insulation resistance	>100MΩ
Glow Wire Test (IEC EN 60695-2)	960°C
Certifications	
Standard	EN 61386.1, EN 61386.22, IK: EN 62262

Conduit properties

Fire resistance: non-flame propagating	EN 61386.1, EN 61386.22
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Conduit properties

Compliant with Low Voltage

LVD 2014/35/EU

Directive

Packed with 100% recyclable PE

film



Related products



20 mm Speed BK 750N / R100

Art. code: ICTAN20



16 mm Speed 750N / R100

Art. code: ICTA16



63 mm Speed 750N / R25

Art. code: ICTA63



16 mm Speed F 750N / R100

Art. code: ICTA16F



20 mm Speed F 750N / R100

Art. code: ICTA20F



16mm xSpeed HF UV R100

Art. code: ICTANUV16RT24