

## XRIGID PVC 20 MM 750N



Medium class rigid pipes made of PVC. They are ideal for eco-friendly exposed installations (internal walls and ceilings) and can also be cold-bent in diameters 16, 20, and 25 mm using MOPI bending springs.

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<b>Art. code:</b>	IRLL20
<b>Classification</b>	33211
<b>Conduit colour</b>	Grey - RAL 7035
<b>External diameter</b>	20 mm
<b>Internal diameter</b>	17,1 mm
<b>Bar</b>	3 m
<b>Pack</b>	60 m
<b>Pallet</b>	2100 m

## Technical information

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### Environmental certificate

Environmental Product Declaration 


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### Applications

Outdoor	No
Indoor	Yes
Exposed Installation	Yes
Liquid screed and concrete	Yes*
Chased wall - Plasterboard	Yes
Chased floor	Yes
False ceiling - Movable wall	Yes
Prefab - Wood panels	Yes
-	<i>*To be used with IP67 connectors only (PM "Smart Line")</i>

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### Pipe technical specification

Material	PVC
Compression resistance	750N (23°C, +/- 2°C) - Medium - (3)
Resistance to impact	2J (IK07) - Medium - (3)
Min. operating temperature	-5°C - (2)
Max. operating temperature	+60°C - (1)
Bending resistance	Rigid - (1)
Insulation resistance	>100MΩ
Glow Wire Test (IEC EN 60695-2)	960°C
Certifications	
Standard	EN 61386.1, EN 61386.21, IK: EN 62262

**Pipe properties**

Fire resistance: non-flame  
propagating

EN 61386.1, EN 61386.22

According to Low Voltage Directive LVD 2014/35/EU

Packed with 100% recyclable PE  
film



