

## 75 MM NOV'IK10 750N / R25



Double wall underground conduit, made in polyethylene, ideal for installation and protection of cables and electrical conduits in buildings and housing. Resistance to impact: 20J = IK10. Protection index: IP54, with couplings. Conduit smooth inside and corrugated outside.

Flame retardant: it is suitable for exposed installations or in concealed spaces. Available from 40 mm to 90 mm diameter. With wire and with coupling. Colour: black/grey. Compliant with CCTP established by EDF (sheaths/couplings/conduits of 01/01/2006).

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<b>Art. code:</b>	NIK07525
<b>Classification</b>	35222
<b>Colour</b>	Black/Grey
<b>External diameter</b>	75 mm
<b>Tolerances</b>	-0,0/1,4 mm
<b>Internal diameter</b>	61 mm
<b>Coil</b>	25 m

## Technical information

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### Conduit technical specification

Material	Polyethylene
Compression resistance	750N (23°C, +/- 2°C) - Medium
Resistance to impact	20,4J (IK10) - Extra heavy
Min. operating temperature	-5°C
Max. operating temperature	+90°C
Bending resistance	Pliable
Insulation resistance	>100MΩ
Glow Wire Test (IEC EN 60695-2)	960°C
	EN 61386.1, EN 61386.22, NF C 15-100, NF C 14-100
Standard	Compliant with CCTP established by EDF (sheaths/couplings/conduits of 01/01/2006)
According to Low Voltage Directive	LVD 2014/35/EU
Fire resistance: non-flame propagating	EN 61386.1, EN 61386.22

Certifications



