

## 63 MM NR 450N / R50



The NR double wall conduit is a high density polyethylene conduit designed to protect wires and telephone cables in underground installations and it has a chemical resistance to acidic and basic substances, hydrocarbons, detergents, flammable substances and water. It is made up of two tubular elements: one external corrugated element and one internal smooth element. The conduit is to be used with compatible accessories MN and PCC and it complies to the standard EN 61386.1 – EN 61386.24. The colour of the conduit is red.

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<b>Art. code:</b>	NR063
<b>Colour</b>	Red
<b>External diameter</b>	63 mm
<b>Internal diameter</b>	52 mm
<b>Coil</b>	50 m
<b>Volume</b>	0,43 m <sup>3</sup>
<b>NR</b>	63 mm

## Technical information

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### Conduit technical specification

Material	High density polyethylene
Compression resistance	> 450 N (on 5 cm at +23°C)
Resistance to impact	Normal (5Kg -5°C h = variable depending on the diameter)
Fire resistance	Not necessary, because the conduits are underground
Standard	EN 61386.1, EN 61386.23, EN 61386.24
According to Low Voltage Directive	LVD 2014/35/EU

Certifications



