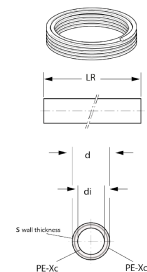


280-PRT2020-234: 5L PE-RT Ø20X2 / 280 M



Commercial information

The Henco 5L PE-RT pipe has a five-layer structure. The inner and outer layer are made of high-density polyethylene. A DIN4726-compliant EVOH oxygen barrier sits in between these layers, enabling this 100% plastic pipe to be used for heating applications. These three different layers are joined together by two high-quality, uniform connecting layers.

Basic unit dimensions

Height	20 mm
Length	1,000 mm
Width	20 mm
Net weight	0.115 kg

Certificates

KOMO, DIN CERTCO, CE, ATG, SKZ

Applications

Underfloor Heating, Potable water, Heating, Cooling, Compressed air, Sanitary

Solutions

Underfloor heating, Building installations, Industry, Utility

Technical characteristics

Material	Polyethylene (PE)	Outer pipe diameter	20 Millimetre
Connection 1	Tube end		
Connection 2	Tube end		
Capped	✘		