

Product specification for LK Pex 16x2,0 mm 5-layer PE-RT pipe

The pipe is produced and tested according to EN ISO 22391

Designation:	To be used in cold and hot water applications, maximum 6 bar and 70 °C, Design temperature 40/60 °C
Material:	Polyethylene of raised temperature resistance, PE-RT
Layer description:	PE-RT – Adhesive – Oxygen barrier (EVOH) – Adhesive – PE-RT
Oxygen barrier:	Oxygen barrier according to DIN 4726, $\leq 0,32 \text{ mg O}_2/(\text{m}^2 \cdot \text{d})$
Dimension:	Mean outer diameter: 16,00 – 16,30 mm Wall thickness: 2,00 – 2,30 mm
Weight:	88-92 g/m