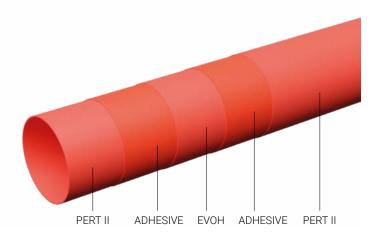
PERTII-EVOH-PERTII pipes



Multilayer pipes with a diameter of 16 and 17 mm.

Made of PERT II with EVOH core, making them extremly resistant to high temperatures and pressures.

The 5-layer construction guarantees long-term durability and total oxygen barrier due to EVOH.

Ideal for floor, wall, or ceiling heating or cooling.

In accordance with ISO 22391. Available in rolls.

- water and pressure resistant
- destruction resistant
- with oxygen barrier
- resistant to freezing
- shape stabile
- low weight
- easy handling
- minimal damage
- during manipulation

■ max. operating temperature: + 70°C

max. short-term temperature: + 95°C

■ max. pressure at 70°C: 6 Bar

max. pressure at 95°C: 4 Bar

_	Code	Туре	Dimensions	Packing m
	402016	PERT II - EVOH - PERT II	16 x 2	200
	402017	PERT II - EVOH - PERT II	16 x 2	500
	402018	PERT II - EVOH - PERT II	17 x 2	500

