3-Layer PERT-EVOH Oxygen Barrier UFH Pipe

Cost-effective PE-RT pipe, 10 to 20mm

Code: MHP4-0710-80-R to MHP4-1620-300-R



A flexible 3-layer PE-RT underfloor heating pipe with an external EVOH oxygen barrier (PE-RT, adhesive, EVOH). Good value for most wet UFH jobs, and long coils mean fewer joints in the floor.

Key features

- ✓ Cost-effective pipe for most wet UFH jobs
- ✓ Oxygen tight to DIN 4726
- ✓ Coils up to 500m in 16mm, so most loops are one length
- ✓ Connects with Eurocone cores, compression or press fittings of the same size

Works with

- Eurocone Connector Cores 3/4"
- Pipe Decoiler
- High Grip Barbed Pipe Clips
- Castellated panels
- 5-Layer PERT-EVOH UFH Pipe 16mm

Specification

Construction	PE-RT / adhesive / EVOH (barrier on the outside)
Sizes	10 x 1.3mm, 12 x 2.0mm, 16 x 2.0mm, 20 x 2.0mm
Rating	6 bar at 70°C
Short-term peak	95°C
Oxygen barrier	EVOH, to DIN 4726

Options and codes

10mm x 80m MHP4-0710-80-R	**10mm x 240m** MHP4-0710-240-R	**12mm x 80m** MHP4-0912-80-R
12mm x 320m MHP4-0912-320-R	**16mm x 100m** MHP4-1216-100-R	**16mm x 200m** MHP4-1216-200-R
16mm x 240m MHP4-1216-240-R	**16mm x 400m** MHP4-1216-400-R	**16mm x 500m** MHP4-1216-500-R
20mm x 300m MHP4-1620-300-R		

Specifications may change. For design help, send your plans to sales@maxheatufh.com or try MaxHeatUFH ProLoop at maxheatufh.com.