

Technical data

Wolf aluminium multilayer composite pipe

Application:

- Underfloor heating
- Wall heating
- Ceiling heating
- Underfloor cooling
- Ceiling cooling



Product description:

The Wolf multilayer composite pipe is an overlapped, longitudinally welded aluminium composite pipe consisting of 5 layers. Compared to solid plastic pipes, aluminium multilayer pipes are characterised by their increased temperature and pressure resistance as well as their dimensional stability. The aluminium layer ensures 100% oxygen diffusion tightness.

Technical data			
Max. continuous temperature load		70 °C	
Max. temperature load (heating)		95 °C	
Max. operating pressure in bar (ISO 10508, at 70 °C)		6 bar	
Standards		DIN 4726, DIN EN 1264	
Approval		SKZ A 462	
Dimensions [mm]	Outer diameter [mm]	Wall thickness [mm]	Roll length [m]
16 x 2,0	16 + 0,3	2,0 + 0,3	100 / 200 / 500