

Technical data

Aluminum Multi-Layer Composite Pipe

Applications:

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

**Product Description:**

The Wolf multi-layer composite pipe is a longitudinally welded aluminum composite pipe with an overlapping seam, consisting of five layers. Compared to solid plastic pipes, aluminum composite pipes offer greater temperature and pressure resistance as well as excellent shape stability. The aluminum layer ensures 100% oxygen diffusion tightness.

Technical data			
Max. continuous temperature load		158 °F	
Max. temperature load (heating)		203 °F	
Max. operating pressure in bar (ISO 10508, at 158 °F)		87 psi	
Standards		DIN 4726, DIN EN 1264	
Certification / Approval:		SKZ A 462	
Dimensions [in]	Outer diameter [in]	Wall thickness [in]	Roll length [yd]
0.63 x 0.0780	0.63 + 0.01	0.078 + 0.01	109 / 218 / 546