

# insulation for single chamber round tube manifold DN50, 60 mm PUR foam, galvanised sheet steel jacket



Thinking solutions.

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## Features

Type	DN50
Insulation strength	60 mm
Insulation material	PUR foam
Insulation material fire protection class according to DIN 4102	B1
Outer jacket fire protection class according to DIN 4102	A1
Outer material	galvanised sheet steel jacket
Thermal conductivity	0.026 W/m*K
Max. ambient temperature	120 °C

## Description

Thermal insulation comprising interlocking half shells with end-pieces. Customised and precisely fitting cut-outs for all connection nozzles are provided in the factory. The half shells are fitted using stainless-steel clamping straps and quick-release fasteners. This enables simple assembly and disassembly for overhaul purposes.

The insulation thickness complies with the current building regulations (GEG). The insulation is not diffusion-tight.