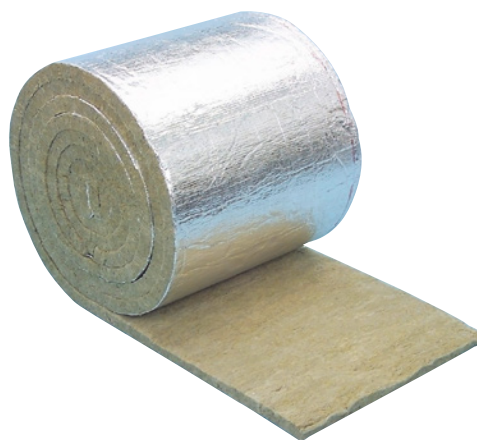


ROCKWOOL Klimarock

With grid-reinforced laminated foil

- Non-flammable A1
- Temperature resistance up to +250°C
- Melting temperature > +1000°C
- Pressure-resistant and stable shape
- Single-sided laminated foil
- Water-repellent



Material	Mineral wool
Material of outer layer	Grid-reinforced aluminium foil
Colour	Silver coloured
Max. temperature conditions for wool side	250 °C
Max. temperature conditions for aluminium side	80 °C
Heat conductance λ	0.04 W/(m*K)
Heat conductance λ conditions	at 40°C average temperature, in accordance with DIN EN ISO 8497
Building material class	A1 - Non-flammable
Building material class conditions	in accordance with DIN EN 13501
Quality	AS quality according to AGI Q 132 DIN 13468
Moulded density	40 kg/m ³
Free of halogenated blowing agents (< 0.1 %)	Yes
Free of hexabromocyclododecane (< 0.1 %)	Yes
Free of chlorinated paraffins (< 0.1 %)	Yes
Free of boron tris-(2-carboxyethyl)-phosphine (< 0.1 %)	Yes
Free of polybrominated diphenyl ethers (< 0.1 %)	Yes
Free of polybrominated biphenyls (< 0.1 %)	Yes
Free of boron compounds (< 0.1 %)	Yes
Free of lead (< 0.1 %)	Yes
Free of tin (< 0.1 %)	Yes

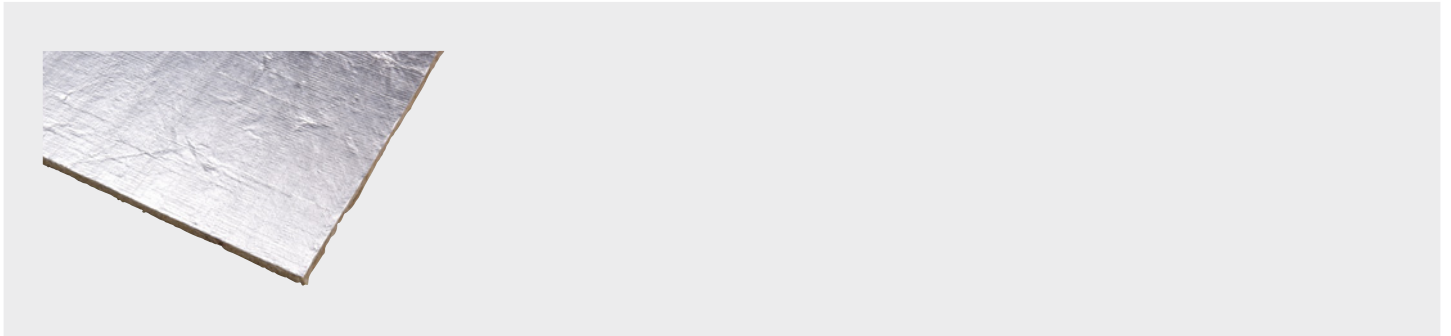
Insulating-material thickness	Mats length x mats width	Included in delivery	Art. no.	P. Qty.
20 mm	9.35 m x 500 mm	2 mats = 9.35 m ²	0871 200 120	2
30 mm	6.1 m x 500 mm	2 mats = 6.1 m ²	0871 200 130	2
40 mm	4.65 m x 500 mm	2 mats = 4.65 m ²	0871 200 140	2
50 mm	3.55 m x 500 mm	2 mats = 3.55 m ²	0871 200 150	2

Details/Application

For insulating:

- Heating and hot water systems

- Solar collectors
- Hot water pipes
- Steam pipes
- Tank systems
- Air conditioning and ventilation lines



Related products	Art. no.
Pure aluminium adhesive tape	0874 100 340
Blade, serrated	0874 110 004
Winding wire	0874 111 100