

AKUSTIK CEILING

MATERIAL

Akustik Ceiling is made of white thermo-insulating and sound-absorbing polyester with coloured TNT finish. It is a non-toxic, ecological, resistant and rot-proof product.

FIELDS OF APPLICATION

Akustik Ceiling is used where a combination of sound absorption and thermal insulation is needed. It can be applied visible on walls and ceilings.

INSTALLATION

The product can be installed resting on a 24 mm structure or glued using NDA VIL glue.

STANDARD DIMENSIONS

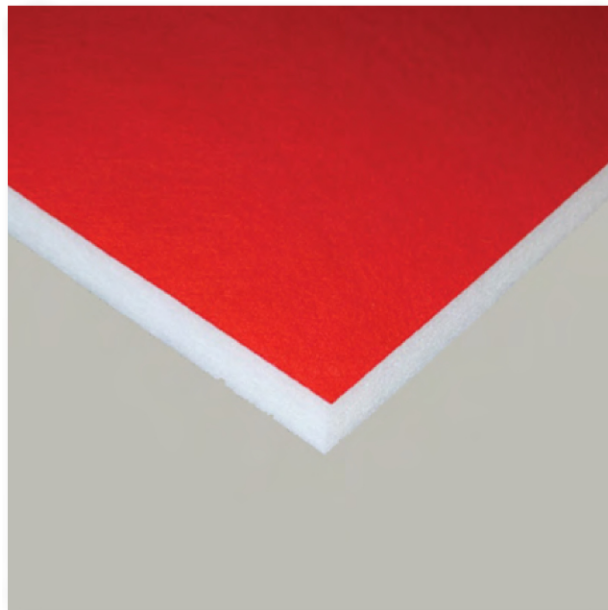
Format: 600 x 600 mm

Thickness: 30 mm

Other on request.

Dimensions tolerance: to DIN 7715 standard, part 2.

HEAT-SEALED WHITE POLYESTER FIBRE PANEL WITH COLOURED NON-WOVEN FABRIC



TECHNICAL CHARACTERISTICS

- **Density:** approx. 60 Kg/m³
- **Composition:** heat-sealed polyester staple fibre 100%, TNT finish, coloured spunlace polyester.
- **Thermal conductivity:** $\lambda = 0,035$ W/mK
- **Reaction to fire:** B-s1, d0
- **Standard colours:** white, red, yellow, grey