

Tensile/Flexural Strength		
Property	Value	According to
Flexural Tensile Strength	NPD	EN 13964:2014

Other Mechanical Properties		
Property	Value	According to
Shatter Properties	NPD	EN 13964:2014

Emissions

Property	Value	According to
Emission Indoor Climate	M1	Finnish Classification

Release of Dangerous Substances to the Indoor Environment		
Property	Value	According to
Release of Formaldehyde	E1	EN 13964:2014
Release of Asbestos	No content of asbestos	EN 13964:2014

Durability

Durability of Reaction to Fire Against Heat, Weathering, The fire performance of mineral wool does not deteriorate with time. The Euroclass classification of product is related to the organic content, which cannot increase with time.

Ageing/Degradation

Facings

Facing Material

Consists of a acoustic stone wool tile entirely contained in a 0.1 mm, white, UV-stabilized polyethylene foil.

Colours

White, NCS S 1000-N

Installation

Can be suspended with the appropriate cable and in two supplied stainless steel bracket mounts.

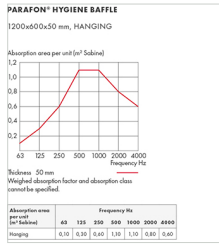
Maintenance

Using a soft brush, by vacuum cleaning or by wiping with a damp cloth or sponge. May be washed by low pressure, see instructions.

Disposal and Recycling

May be used as thermal insulation or taken to a dump. No restrictions.

Sound Absorption Curves



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