

#### Part of ROCKWOOL Group

# Parafon<sup>®</sup> Nordic



Parafon Nordic is a removable acoustic tile for basic requirements with a wide area of application in more and less sensitive environments and offers the highest fire classification - A1 - in accordance with EN 13501-1.

#### **Product Description**

Facing material: White pre painted glass fiber surface layer. Backside: Thin glass fiber tissue. Treatment of edges: Edge A are thin spray painted.

## **Edges & Dimensions**





Thickness	Width x Length (modular size)	Weight kg/m²	Min. suspension height for demounting
A24			
15	600 x 600 mm	1.1	90
	600 x 1200 mm	1,1	
40	600 x 600 mm	2,8	160
	600 x 1200 mm	2,0	
E24			
15	600 x 600 mm	1,5	90
	600 x 1200 mm	1,5	

# Performances

### **Reaction to fire**

A1



Cleaning

According to: EN 13964:2014 (EN 13501-1)

May be cleaned using a soft brush, by vacuum

cleaning or by wiping with a damp cloth or

#### Fire resistance



The fire performance of mineral wool does not deteriorate with time. The Euroclass classification of products is related to the organic content, which cannot increase with time.

#### Humidity and sag resistance



May be used continuously in 95% relative humidity at a temperature of 30  $^\circ\text{C},$  occasionally also at 100% and 40  $^\circ\text{C}.$ 

#### Visual appearance

sponge.



Gloss factor: ~2

## Light reflectance



~77%

### Colours



White, NCS S 1000-N Colour codes show the nearest NCS value

#### Indoor environment



M1, Danish Indoor Climate Labelling class 2.



### **Environment & sustainability**



Fully recyclable stone wool

#### Installation

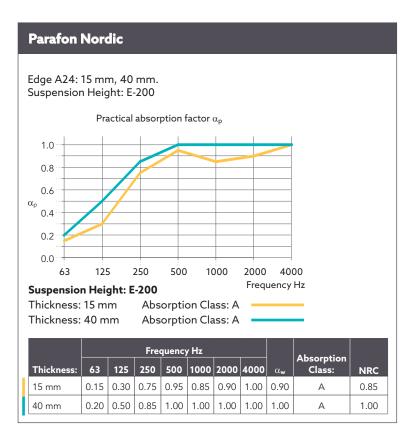


Installation with T24 suspension system

#### Sound absorption



The sound absorption has been measured according to ISO 354. The absorption values and classes are calculated according to ISO 11654. NRC according to ASTM C 423.



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