



Pacific®

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Pacific is ideally suited to a simple, basic ceiling when standard sound absorption is required.

Less than half the weight of traditional ceiling tiles, Pacific is easy to carry, cut and install. It is available with A-edges for an exposed grid application.

ASSORTMENT

Edge detail	Module size (mm)	Weight (kg/m ²)	MS* / MS* easy access (mm)	Installation system
 A15	600 x 600 x 12	1.6	50 / 100	RockLink 15
	1200 x 600 x 12	1.6	50 / 100	
 A24	600 x 600 x 12	1.6	50 / 100	RockLink 24
	1200 x 600 x 12	1.6	50 / 100	RockLink 24 FasTrac

* MS - Minimum Suspension





SOUND ABSORPTION

Sound absorption has been measured in accordance with ISO 354.

Sound absorption data α_p , α_w and absorption class are calculated in accordance with ISO 11654.



FIRE PERFORMANCE

General: ROCKFON ceiling tiles have a core of stone wool. Stone wool is non-combustible with a melting point of more than 1000°C.

Reaction to fire: Class A1 in accordance with EN 13501-1.

Fire protection: The fire resistant properties of stone wool ensure ROCKFON ceiling tiles provide fire protection in construction. The fire protection properties of ROCKFON ceilings have been tested and classified in accordance with European norm EN 13501-2 and/or national norms depending on requirements in national building codes. Some sizes and edge details of Pacific can be used with various RockLink grid systems to create a 30 minutes fire protecting ceiling in accordance with BS 476 Part 21 and Part 23. They can also be used to create a 30 minutes fire protecting membrane ceiling (integrity only) in accordance with BS 476 Part 22.



HUMIDITY RESISTANCE AND DIMENSIONAL STABILITY (FLEXURAL TENSILE STRENGTH)

ROCKFON ceiling tiles are dimensionally stable even at humidity levels of up to 100% RH and can be installed at all temperatures ranging from 0°C to 40°C. No acclimatisation is necessary.

Pacific is classified as Class 1/C/0N in accordance with BS EN 13964. However, certain module sizes (width above 700 mm) are class 2/C/0N.



LIGHT REFLECTION

White, 85% diffuse light reflection in accordance with ISO 7724-2.



HYGIENE

Stone wool has no nutritional value and therefore it provides no sustenance to harmful micro-organisms.



CLEANING

The surface can be vacuum cleaned with a soft brush attachment.



AFTERCARE

The tiles can be post factory treated with a re-finishing paint, e.g. a PVA water based latex paint. The paint should be applied with an airless spray in a low amount (no brushing or rolling). ROCKFON advises the use of the smallest amount of paint in order to minimise reduction in sound absorption. The surface of the tiles must be clean and dry and the existing paint surface must be firmly adhered to the tile prior to refinishing. Heavily discoloured tiles should be replaced.

Disclaimer: The application of refinishing paint will influence acoustic properties and fire safety performance. ROCKFON takes no responsibility for these properties after treatment.



ENVIRONMENT

A representative selection of Rockfon products have been awarded the Indoor Climate Label and the Finnish Indoor Climate Label (M1). Pacific is recyclable.

We believe our acoustic ceiling and wall solutions are a fast and simple way to create beautiful, comfortable spaces. Easy to install and durable, they protect people from noise and the spread of fire while making a constructive contribution towards a sustainable future.

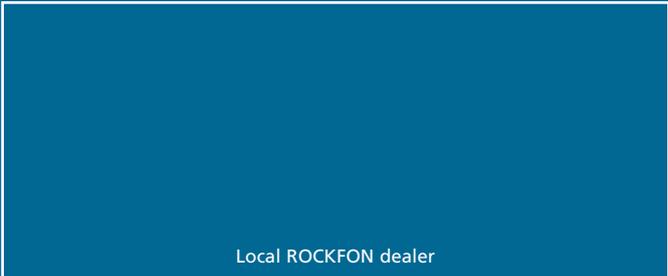
Create and protect is what we stand for. It's how we work. It puts people first and promotes good relations. It's about sharing success and maintaining trust.

It's our rock-solid promise to you. Because at ROCKFON, create and protect is what we do – and it's inspired by you.

ROCKFON

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