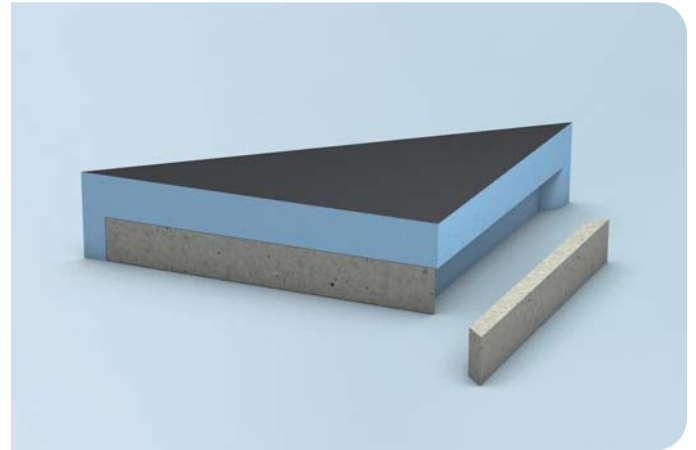


## wedi Sanoasa corner seat element

- Compact seat element which can even be installed after tiling



### General product description

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The wedi Sanoasa corner seat is a floating seat element for individual tiling. It offers added value for all generations and is also perfect for use in small showers thanks to its compact design. Installation can be done both on the raw surface as well as after tiling.

### Applications

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For private and commercial use indoors with direct contact with process and cleaning water.

### Product properties

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- Watertight
- Stable
- Lightweight
- Quick and easy fitting
- Easy to retrofit

### Surface requirements, laying

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The base must be sufficiently load bearing and even.

### Processing

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You can find information on processing in the assembly instructions (see [www.wedi.co.uk](http://www.wedi.co.uk)).

Information about finishing and application options for wedi products, technical recommendations or advice and other information provided by our employees (technical usage advice) is accurate to the best of our knowledge, but is non-binding and is given with the exclusion of any liability. It does not exempt our customers and their buyers from carrying out their own checks and trials on the suitability of the products for the intended processes and purposes.

## Technical properties Sanoasa corner seat element

<b>Sanoasa corner seat element M</b>	
Width	600 mm
Depth	300 mm
Thickness	100 mm
Weight	1.10 kg
<b>Sanoasa corner seat element L</b>	
Width	800 mm
Depth	400 mm
Thickness	100 mm
Weight	1.25 kg
Maximum load	150 kg

## Technical properties of raw foam building board systems

CO<sub>2</sub>-foamed, extruded polystyrene rigid foam with closed cell structure and flame-retardant additive. The polystyrene rigid foam is HCFC and CFC-free.

Long-term compressive strength (50 years) $\leq$ 2% compression EN 1606	0.08 N/mm <sup>2</sup>
Compressive resistance or compressive strength at 10% compression EN 826	0.25 N/mm <sup>2</sup>
Associated module of elasticity EN 826	10 – 18 N/mm <sup>2</sup>
Thermal conductivity EN 13164	0.036 W/mK
Tensile strength EN 1607	0.45 N/mm <sup>2</sup>
Shearing resistance EN 12090	0.2 N/mm <sup>2</sup>
Shear modulus EN 12090	7 N/mm <sup>2</sup>
Bulk density EN 1602	32 kg/m <sup>3</sup>
Resistance to water vapour diffusion ( $\mu$ ) EN 12086	100
Water absorption under long-term immersion EN 12087	$\leq$ 1.5 % by vol.
Capillary action	0
Linear coefficient of thermal expansion	0.07 mm/mK
Temperature limits	-50°C / +75°C
Fire behaviour EN 13501	E
Carbon dioxide propellant GWP value	1

# Technical data sheet

## Packing

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1 seat element, 2 installation beams, 3 m reinforcement tape

## Storage

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The product(s) should be protected from direct sunlight and moisture.