

# ProRox® SL 930

ProRox SL 930 is a semi-rigid stone wool insulation slab (board). Reinforced aluminium foil (ALU) facing is available upon request.



## Application

The slab (board) is suitable for the thermal and acoustic insulation of horizontal and vertical applications requiring a stable insulation product, such as tank walls, vessels and columns.

## Product properties in accordance with EN 14303



Properties	Performance								Norms
Thermal conductivity	T (°C)	50	100	150	200	250	300	350	EN 12667
	$\lambda$ (W/mK)	0,040	0,049	0,059	0,070	0,085	0,103	0,122	
Maximum service temperature	350°C								EN 14706
Reaction to fire	Euroclass A1								EN 13501-1
Nominal density	55 kg/m <sup>3</sup>								EN 1602
Corrosion resistance	Trace quantity of water leachable chloride ions: $\leq 10$ mg/kg								EN 13468
Water absorption	$\leq 1$ kg/m <sup>2</sup>								EN 1609 / EN ISO 29767
Water vapour diffusion resistance	$\mu = 1$								EN 14303
Designation code	MW EN 14303-T4(T3 if t<60)-ST(+)-350-WS1-CL10								EN 14303

## Compliance

- ProRox SL 930 complies with the requirements as set by internationally recognized standards like EN 14303, CINI 2.2.01, ASTM C612.
- ROCKWOOL stone wool insulation is made from volcanic rock and complies with Note Q, regulation (EC) No. 1272/2008.

As ROCKWOOL has no control over insulation design and workmanship, accessory materials or applications conditions, ROCKWOOL does not warranty the performance or result of any installation containing ROCKWOOL products. ROCKWOOL's overall liability and the remedies available are limited by the general terms and conditions of sale. This warranty in lieu of all other warranties and conditions expressed or implied, including the warranties of merchantability and fitness for a particular purpose. ROCKWOOL Technical Insulation reserves the right to make necessary product changes at any time. Technical specifications are thus stated subject to change.

ROCKWOOL® Technical Insulation, ROCKWOOL®, SeaRox® and ProRox® are registered trademarks of ROCKWOOL International A/S and cannot be used without a prior written consent.