

# ProRox® BL 938<sup>SA</sup>



ProRox BL 938<sup>SA</sup> is a blanket type product used in thermal insulation of non-vibrating industrial equipment's where temperatures can be up to 350 deg Celcius. It is easy to install for large diameter vessel.

## Product properties

Properties	Performance				Standard
Thermal Conductivity	T <sub>m</sub> (°C)	50	100	150	ASTM C177
	λ (W/mK)	0.039	0.047	0.057	
Nominal Density	60 kg/m <sup>3</sup>				ASTM C167
Maximum Service Temperature	350 °C				ASTM C411/C447
Linear Shrinkage	Less than 2% (at max service temperature)				ASTM C356
Reaction to Fire	EuroClass A1 Surface burning characteristics; Flame spread = passed, Smoke development = passed				EN 13501-1 ASTM E84
Chloride Content	Less than 10 ppm Conforms to the stainless steel corrosion specification as per ASTM C795				ASTM C871 ASTM C692/C871
Moisture Absorption	Less than 1% weight				ASTM C1104/ C1104M
Water Absorption	Less than 1 kg/m <sup>2</sup>				EN 1609

Note: All information and data for technical parameters are based on laboratory testing.

## Compliance

- ProRox BL 938<sup>SA</sup> Blanket comply with the requirements as set by internationally recognized standards like ASTM C553 Type I, II and III.

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PRODUCT DATA SHEET  
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PROROX INDUSTRIAL INSULATION