

# GLAVA Extrem Plate X 33 (Batts) Product information



<b>Material:</b>	<b>Glass wool</b>
<b>Insulation class:</b>	<b>33</b>
<b>Thermal conductivity:</b>	$\lambda_D = 0,033 \text{ W/mK}$
<b>Width:</b>	<b>570 mm and 560 mm</b>
<b>Length:</b>	<b>1200 mm</b>
<b>Thickness:</b>	<b>Various</b>

## Product properties

<b>Fire safety:</b>	Classified as non-combustible building material, A1 (Euro class A1)
<b>Humidity:</b>	Glass wool is non-hygroscopic, and will not absorb water by capillary action
<b>Dimensional stability:</b>	Glava products will keep their dimensional stability and will not alter or subside with time
<b>Radon:</b>	Mineral wool is one of the materials with lowest radon radiation; any risk excluded
<b>Formaldehyde:</b>	Mineral wool is approximately formaldehyde - free
<b>Allergy:</b>	Its not likely that allergies will develop when working with mineral wool

## Product Description

- Extrem 33 is insulation with 10% better insulation capability than A37
- To be used in dry building constructions
- Cutting tool: knife

## Quality Assurance

Glava has *NS-EN ISO 9001* and *NS-EN ISO 14001* – certificates from NCS (Nemko Certification system AS)

This ensures high and uniform quality of our products.

Glavas product range is under a constant running development. Glava reserve the right to revise products and product specification without notice. A Health and Safe Handling data sheet is available on our Internet pages (in Norwegian only)



GLAVA AS, Sandakerveien 24c, D11, P.O Box 4461 Nydalen, 0403 Oslo, Norway  
Telephone: +47 22 38 67 00 Fax: +47 22 38 67 77 Internet: [www.glava.no](http://www.glava.no)