



Material:	Glass wool
Insulation class:	35
Thermal conductivity:	$\lambda_D = 0,035 \text{ W/mK}$
Width:	570 mm and 560 mm
Length:	Depending on thickness
Thickness:	Various

Product properties

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

Product Description

- Glass wool roll to be used as thermal, acoustic and fire resisting insulation in building constructions
- To be used in dry building constructions
- Cutting tool: knife
- For thermal insulation of coolers, freezer-compartments and hot water heaters
- For thermal insulation of offshore units
- Accordance to DNV's "Rules for classification of ships and mobile offshore units" - (DNV nr MED-B-7466)

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