

## JOTUN Glassfiberstrie Fin Våtrom

### Product description

#### Type

**JOTUN Glassfiberstrie Fin Våtrom** (J100V) is a special impregnated fiberglass wallcovering for use in Jotun's våtromssystem.

#### Features and benefits

The product has good reinforcing properties and must be overpainted. Included in Jotun's approved wet room system. See [jotun.no](http://jotun.no), and further down in this data sheet, for detailed description of the system structure.

#### Substrate

For wetrooms. The product is recommended for indoor use only. Approved substrates in the system are concrete, plaster and plasterboard (gypsum board). Chipboard for wetroom is not an approved surface for Jotun's Våtromssystem.

### Product data

**Packaging size** 30 meter rolls. Type: 100V.

**Generic type** Cross Woven glass fiber.

### Directions for use

#### Waterproof system structure

**Surface preparation:** The substrate must be clean, sound and dry. Clean with **JOTUN Spesialvask før maling**. Unevenness in the substrate, screw holes, plate joints, and in and out corners are filled with **JOTUN Våtromssparkel**. On slabs, the outgoing corners must be reinforced with a corner bracket and the joints will be reinforced with a paper strip.

**Transition between wall and floor:** When using vinyl coatings on the floor, woven fabric must overlap at least 25 mm of the floor coverings' socket. **JOTUN Grunning og lim for våtrom** and **LADY Aqua / JOTAPROFF AquaTech** are applied at least 3 mm below the woven fabric to seal the edge thereof. Fill the gap between the socket and the wall with **JOTUN Sparkel våtrom**. Floor coatings made of PVC with PUR surface are well sanded, stripped and degreased to get the best adhesion in overlap between floor coverings and painted wet room systems.

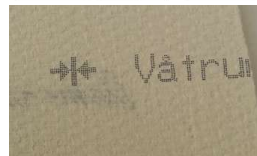
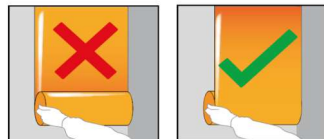
When installing tiles as a socket, the wall must be finished with the entire paint system before installing the socket. The paint system must overlap the floor membrane by at least 25 mm. After tiling the socket, seal the edge between the tiles and the paint system with Casco AquaSeal.

**Pipe feeds:** Cut a V-joint around the pipe feeds, which is primed using **JOTUN Grunning og lim for våtrom** diluted with water in the ratio 2:1. Drying time is at least 4 hours. Then fill the joint with Casco AquaSeal. In addition, wall cushions can be covered with a cuff for pipe-in-pipe systems. Cuffs are glued firmly to the surface with Casco AquaSeal.

**Primer:** All absorbent substrates to be primed with **JOTUN Grunning og lim for våtrom** diluted with water in the ratio 2:1. Consumption approx. 15 m<sup>2</sup> / liter. Drying time is at least 4 hours.

**Wall coverings:** Apply **JOTUN Grunning og lim for våtrom**, undiluted. Consumption 4-5 m<sup>2</sup> / liter. Use a long-haired roller. Hang **JOTUN Glassfiberstrie Fin Våtrom / JOTUN Glassfiberstrie Lav Våtrom**. Make sure that **JOTUN Grunning og lim for våtrom** does not become surface dry before installing the woven fiberglass fabric. Hang the wallcovering lengths edge-to-edge on the surfaces and with 1 cm overlap in inbound corners. Hang maximum 2 lengths at a time. It is important to remove all blisters that may occur. This is best done with a stiff plastic trowel that is rounded at the edges with abrasive paper. Make sure that all wall coverings are pressed firmly against the adhesive. If the wall covering is lifted from the substrate during installation, it must be wiped again afterwards to prevent bumps and blisters. Let **JOTUN Grunning og lim for våtrom** and the wall covering dry for 12 hours. Then apply **JOTUN Grunning og lim for våtrom**. Consumption 4-5 m<sup>2</sup>/litre. Let this dry for 12 hours.

When laying fiber glass wallcoverings, use a thin knife blade with new thin blades for cutting into the fiber glass. Cutting injuries or scratches in the fiber glass cloth that occur in connection with cutting for pipe penetrations must be repaired with an extra coat of undiluted **JOTUN Grunning og lim for våtrom** over the damage.



**Topcoat:** 2 x **LADY Aqua / JOTAPROFF AquaTech**.

### Substrates previously painted with Jotuns Våtromssystem (Jotun's wet room system)

**Surface preparation:** Clean with **JOTUN Spesialvask før maling**, sand down and remove dust.

**Topcoat:** 2 x **LADY Aqua / JOTAPROFF AquaTech**.

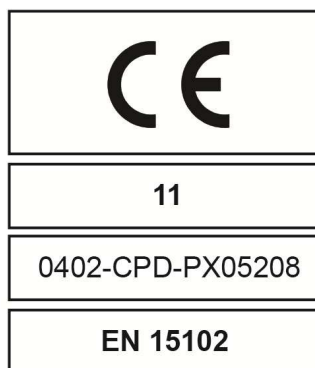
### Management, Operation and Maintenance

Please refer to the FDV datasheet for information regarding maintenance and repair of the painted surface.

### Approvals



### CE-marking



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## Health and safety

Please observe the environmental and precautionary notices displayed on the container.

A Material Safety Data Sheet for the product has been issued. Detailed information regarding health and safety risks and precautions for the use of this product is specified in the product's Safety Data Sheet.

**First-aid measures**, refer to section 4.

**Handling and storage**, refer to section 7.

**Transport information**, refer to section 14.

**Regulatory information**, refer to section 15.

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## Contact information

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## Disclaimer

The information in this document is given to the best of Jotun's knowledge, based on laboratory testing and practical experience. Jotun's products are considered as semi-finished goods and as such, products are often used under conditions beyond Jotun's control. Jotun cannot guarantee anything but the quality of the product itself. Minor product variations may be implemented in order to comply with local requirements. Jotun reserves the right to change the given data without further notice.

Users should always consult Jotun for specific guidance on the general suitability of this product for their needs and specific application practices.

If there is any inconsistency between different language issues of this document, the English (Eng) version will prevail.