



# JOTUN

## JOTAFLOOR RAPID DRY

Product Information

### Key features & benefits

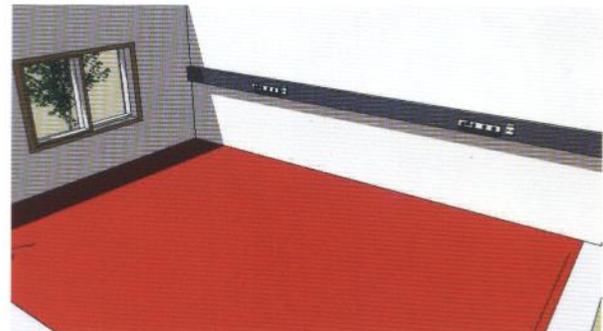
- Quick drying - two coats within 1 hour
- Good abrasion resistance
- Can be tinted on MCI - instant service
- Single component

Ideal for concrete floors where fast drying is crucial.



### Area of use

- Exhibition halls
- Concert/Sport venues
- Warehouses
- Showrooms
- Timber flooring



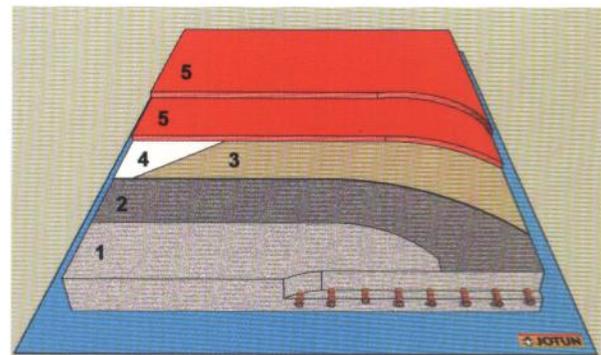
### Typical system

#### New concrete surface

- 1 Surface
- 2 Surface preparation: Grinding or captive blasting
- 3 Jotafloor Sealer: 1 x 40 µm DFT
- 4 Jotun Epoxy Filler
- 5 Jotafloor Rapid Dry: 2 x 50 µm DFT

#### Recoating

- Surface preparation: Grinding
- 4 Jotun Epoxy Filler



## Product description

Jotafloor Rapid Dry is a single component, fast drying, glossy alkyd topcoat, offering a good durability.

## Recommended use

Ideal for floors requiring a fast, easy to use, light duty floor coating where drying time is crucial.

## Surface preparation

Condition prior to application:

Concrete should be minimum 28 days old to allow for curing. Prior to the application of any coating the maximum moisture content allowed is 4 %. All concrete damaged by exposure to chemicals, contaminated by any substance or unsound in any way, shall be removed to expose sound concrete.

Concrete surface preparation by using dust free captive blasting units, grinding equipment, sand blasting or high pressure water jetting is critical in achieving the right surface profile prior to paint application.

Coated surface:

Recoating of existing floors is following a similar procedure like for a new concrete surface. Surface has to be free of any contamination. Remove any contamination with use of alkaline soap or solvent.

Contact your local Jotun office for more information.

## Application methods

Spray      Brush      Roller

## Application data

Mixing Ratio (volume) Thinner/Cleaner	Single Pack Jotun Thinner No. 7
Guiding data airless spray	
Pressure at nozzle	15 MPa (150 kp/cm <sup>2</sup> , 2100 psi)
Nozzle tip	0.43 - 0.48 mm (0.017 - 0.019")
Spray angle	40 - 80°
Filter	Check to ensure that filters are clean

Drying time depends on temperature and relative humidity.

## Disclaimer

*The information in this product sheet is based on laboratory testing and practical experience. However, as the product is often used under conditions beyond our control, we cannot guarantee anything but the quality of the product itself. We reserve the right to change the given data without notice.*

For more information on this product, please refer to the Technical Data Sheet.