

# FLOORING

## TECHNICAL DATA SHEET

# QUICKSET

#### 20+ N/mm2 IN 2 HOURS

## **UP TO 75mm IN SINGLE LAYER**

#### **WEARING FINISH**

#### **TRAFFIC IN 2-4 HOURS**

Quickset is a blend of specially selected aggregates, cements and additives to give a very fast setting cementitious patching screed mortar with high early strength. Rapid repairs can be carried out on screeds, pavements and factory floors with minimal obstruction and downtime. Quickset can be used for other rapid setting applications, such as the bedding of manhole covers, etc. Quickset is chloride-free, sulphate resistant and noncorrosive to reinforcing steel, and generally does not require a bonding agent.





For further information, consult our Technical Department. Belfast 028 9077 4000 Birmingham 028 9053 5409 Dublin 01 8348255 LarsenBuildingProducts.com



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#### **PRODUCT INFORMATION**

FORM:	Free-flowing powder
COLOUR:	Dark Grey
MAXIMUM AGGREGATE SIZE:	3.0 mm
HAZARD INFORMATION:	IRRITANT – Contains cement. Consult Safety Datasheet before use
CLEANING:	Clean tools, equipment, etc. using warm water. Mechanical means are necessary when the product has set.
PACKAGING:	25kg multi-wall paper sacks
STORAGE CONDITIONS:	Store in sealed containers in dry conditions, protected from extremes of temperature.
SHELF LIFE:	6 months in unopened manufacturer's packaging.

## **TECHNICAL INFORMATION**

WET DENSITY:	2300 kg/m3
BED THICKNESS:	5 – 75 mm
WORKING TIME:	5-10 mins @ 20°C
MIX PROPORTIONS:	Up to 3.2L per 25kg
TIME TO TRAFFIC: (depending on site conditions)	Light Foot Traffic: after 2 - 4 hours Full Traffic: after 1 - 2 days Covering: after 1 - 2 days
COMPRESSIVE STRENGTH:	2hr 20MPa 4hr 25MPa 7 day 35MPa 28day 40MPa
COVERAGE:	Dependent on the nature of the surface and usage. Approx. 1 m2/25 kg @ 10 mm bed

#### TYPICAL PERFORMANCE INFORMATION

DENSITY:

BRE TEST CATEGORY:

COMPRESSIVE STRENGTH:

CLASSIFICATION:

## **DIRECTIONS FOR USE**

#### PREPARATION

#### APPLICATION

The information and recommendations above are given in good faith based on our current knowledge and experience of the products when properly stored, handled, and applied in accordance with current best practice, national standards, and our recommendations. As we have no control over site conditions or methods of application, no liability can be derived from the contents of this information sheet, or from any written recommendations, or from any other advice offered. The user of the product is solely responsible for the product's suitability for the intended application and is recommended to test the suitability prior to use. We reserve the right to change the properties of our products without notice. All orders are sold subject to our current terms of sale and delivery. With the publication of this Technical Information Sheet all previous editions are no longer valid.