



# New Guard Coatings Group

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[www.newguardcoatings.com](http://www.newguardcoatings.com)

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**RUST-OLEUM®**  
INDUSTRIAL



## SPEED PATCH POURABLE GRADE

# Quick setting, pourable repair product.

- Accepts heavy traffic 2 hours after application
- Easy to prepare: add water and mix
- Possible to apply on slightly wet concrete
- Sets at low temperatures (5 °C)
- For deep or shallow repairs



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# SPEED PATCH POURABLE GRADE

## DESCRIPTION

Speed Patch Pourable is an easy to mix pourable material for quick repairs to level concrete, inside or outside. NOTE: This product is only available in the UK.

## RECOMMENDED USE

Repairs of heavily trafficked floors.

## TECHNICAL DATA

Compressive Strength: 45 MN/m<sup>2</sup>  
Mixing Ratio: Powder : Water = 3 : 1 (Volume)

## DRY TIMES BY 20° C/RV 50%

Dry to handle: 2 h  
Fully cured: 24 h  
Pot Life: 5 - 10 min

## THEORETICAL CONSUMPTION

As a guide, each unit of 25 kg will cover approximately 0.5 m<sup>2</sup> at 25 mm thick.

## PRACTICAL CONSUMPTION

Practical coverage depends on many factors such as porosity and roughness of the substrate and material losses during application.

## SURFACE PREPARATION

The substrate should be clean and free from oil or contaminants. Any loose material should be removed from the surface. If possible wire brush the surface. Edges of the repair should be cut to depth to avoid feather-edging in heavy wear areas. Speed Patch Pourable can be applied to damp (not wet) concrete.

## DIRECTIONS FOR USE

Remove the bag of powder from the plastic bucket and use the empty bucket or other suitable container for mixing. Due to the short working life of the mixed product, we recommend you carry out the mixing near to the repair, not near to the water source. It's also useful to have a bucket of water nearby, so you can quickly immerse and clean the tools after use. Put the water into the empty bucket or container and gradually add the powder stirring constantly to achieve a pourable slurry. For small quantities mix by hand using a flat bladed tool such as a spatula, and for larger quantities use a mixer fitted into a slow speed electric drill. Do not add excessive water or drying time will be extended and the performance may be impaired. As the mixture hardens quickly, pour the Speed Patch Pourable into the hole to be repaired immediately. We do not recommend re-stirring as this could potentially weaken the final repair.

## APPLICATION CONDITIONS

Apply at a temperature of approximately 5°C - 20°C. Do not apply at less than 5°C.

## APPLICATION & THINNING: RAKE/TROWEL

When a smooth consistency is achieved, simply pour Speed Patch in to the hole. If the product has been properly mixed it will self-level and will need minimal trowelling. Speed Patch Pourable can be applied in any depth between 5 mm and 100 mm. Repairs in lightly trafficked areas can be feather edged, but thin edges are not recommended for medium or heavily trafficked repairs.

## CLEANING OF EQUIPMENT / SPILLS

Remove excess with a cloth or scraper and wash with water before the product sets.

## REMARKS

Temperatures below 10°C will delay the curing process. As a guide, allow 24 hours when

applied at 5°C. Do not apply at temperatures below 0°C. Speed Patch Pourable can be applied at any depth between 5 - 100 mm and repairs can be feather edged in light traffic areas. When mixed, this product will be pourable so is not suitable for repairs to sloping floors or exposed edges. After curing the product can be painted with any suitable floor paint. If the floor being repaired is very rough, you may wish to screed the whole floor for a smooth flat surface before painting.

## SHELF LIFE

5 years from date of production in unopened cans, if stored in dry, well ventilated areas, not in direct sunlight at temperatures between 5° and 35°C.

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**Available colours & pack sizes:** Please refer to the respective product page on [www.rust-oleum.eu](http://www.rust-oleum.eu) for an overview of actual available colours and pack sizes.

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