



Product Information Sheet:

Pourable Concrete Leveller

20kg



Floorsaver Pourable Concrete Leveller is a polymer-reinforced resurfacer that creates a tough, dust-free floor from worn concrete. Strong enough for forklift traffic at just 3 mm thick, it's ideal for factories, workshops and warehouses. Walkable in 6 hours and ready for forklifts in 36. It can be painted or left as a durable grey finish.

- Transforms old, damaged concrete floors.
- Extremely strong, with a wearing surface tougher than concrete.
- Withstands forklift traffic at just 3mm thick.
- Simply pour on and spread with a trowel - it self-levels into place.
- Non-dusting
- Can be applied anywhere from 3mm – 10mm

HERE'S HOW TO USE IT:

Step 1 - Preparation:

Apply Floorsaver Pourable Concrete Leveller to a clean surface. Sweep away dust, degrease oily areas, and remove loose or poorly bonded paint. The surface can be slightly damp but not wet; in hot conditions, lightly dampen before application.

Step 2 – Prime the surface with Primer 1: (Unpainted/bare, porous surfaces only)

Apply the first primer with a soft broom and leave to dry for 2–3 hours, ideally overnight, before moving to Step 2. Primer 1 penetrates, binds and seals the concrete to help prevent air bubbles in the leveller.

Step 3 – Prime the surface with Primer 2:

Once Primer 1 has dried, apply Primer 2 with a broom. Use as much needed to leave a thin, even film. Don't overdo it or allow puddles, sweep away any excess to avoid patchiness, then move straight on to Step 4.

Step 4 – Mixing the polymer and powder together:

Pour the polymer into the 20kg bucket, then gradually add the powder and mix with a slow-speed drill and mixing blade taking care not to draw in too much air. Scrape the sides and bottom so it's fully blended to an even colour. Once ready use straight away.

Step 5 – Application:

Pour the mix evenly over the area and use a trowel to work it into corners and edges. Air bubbles are normal, so roll the surface straight away with a spiked roller to release them. Do not roll more than 10 minutes after pouring, as once it starts to set you may leave roller marks.

- 20kg covers approx. 3m² at 3mm thick.
- Clean tools in water.

DRYING TIMES (AT 15°C AT A DEPTH OF 3MM):

FOOT TRAFFIC	6 HOURS
HEAVY TRAFFIC	Vehicles and forklifts 24-36 hours
PAINTING	Allow 24-36 hours before applying a water based paint such as Floorsaver Epoxy Floor Paint. We don't recommend painting Pourable Concrete Leveller with a solvent-based paint (such as Floorsaver Floor Paint) if it is less than 3 months old.

SHELF LIFE:

12 months, if unopened and should not be allowed to freeze.

WE DON'T RECOMMEND:

- External application, since certain weather conditions it can cause cracking and crazing while drying.
- Using at temperatures below 10°C.
- Leaving Pourable Concrete Leveller unpainted if aesthetics are important. It is common for any cement based product to look a little patchy, so if this is an issue it is best to paint it to achieve a nice uniform finish.
- Using on slopes or step nosings since this product is pourable. In such cases, to overcome surface imperfections use Floorsaver Mouldable Concrete Filler.
- Using at a depth of more than 10mm in one go. However, Pourable Concrete Leveller can be applied in layers but do not use Primer 1 between the layers, only Primer 2 is needed.
- Spike rolling for more than 10 minutes after pouring.

SAFETY:

- Material Safety Data Sheets are available.
- Product labels provide general safety information.

ORDERING:

Please place your order direct from us online using a debit or credit card. We want you to enjoy using our products and achieve a really good result.

If you have any comments or need advice, please contact us using the details below.

Sales & Technical Support

UK: 0345 450 9888
IE: 0818 543 250

info@floorsaver.co.uk
info@floorsaver.ie

floorsaver.co.uk
floorsaver.ie