



## Product Information Sheet: Pourable Concrete Filler 10kg & 25kg



### RAPID, RELIABLE, HIGH STRENGTH CONCRETE REPAIRS.

Floorsaver Pourable Concrete Filler is a remarkably strong cement based repair product which can take foot traffic after only one hour and be ready for heavy use after 4 hours. It is best suited to holes in excess of 5mm thick (for holes and cracks less than this use Floorsaver Crack and Hole Filler). Floorsaver Pourable Concrete Filler has been blended with polymers and accelerators. Just use as much as you need, mix with water, then pour straight into the hole. Use in areas of heavy wear and tear such as factories, driveways, warehouses, car parks, etc.

- Mix and pour – no primer required
- Help it into place with a trowel and it will 'self-level'
- Just add water and mix in the bucket provided
- Use inside and out
- Takes the heaviest wear – it won't break!
- Fill holes 5mm to 100 mm in one go
- Non-dusting
- Available in 10kg and 25kg containers

### HERE'S HOW TO USE IT:

#### Step 1 - Preparation:

- Minimal preparation is required. Floorsaver Pourable Concrete Filler is easy to use and very forgiving. Sweep out any loose stuff from the hole and that's about it.
- If the repair will be heavily trafficked, (for instance forklifts) chip around the edge of the repair so that the Pourable Concrete Filler is a minimum of 3-5 mm thick around these areas. Scrape off any old paint (it doesn't matter if some well bonded paint remains) and cut out any concrete that has been contaminated with oil or fats. No need to prime. You can apply the filler to damp (but not wet) surfaces.

#### Step 2 - Mixing:

- Remove the bag of powder from the bucket. The mix is 1 part water to 3 parts powder. Use a measuring jug or old cup to pour the water into the bucket. You may want to start with a smaller mix until you get used to it.
- You will need a mixing blade (we can supply one) fitted into an electric drill. Gradually add your water to the powder (it's important to do it this way round), until you get a pourable (slightly runny porridge) mix. If it's too stiff quickly add a drop more water, but if it's too runny add some more powder.
- Only mix up what you can use within 10 minutes. Don't remix it once you have completed your initial mix (since the mixture will have started curing).

#### Step 3 - Application:

- Pour it into the hole. If you've got the mix right it will 'self-level' although you might have to spread it over large areas with a trowel.
- 10kg covers approx. 0.2m<sup>2</sup> at 25 mm thick, 25kg covers approx. 0.5m<sup>2</sup> at 25 mm thick.
- Clean tools in water.

#### DRYING TIMES (at 10°C):

INITIAL SET	Dries quickly so only mix what you can use within 10 minutes.
FOOT TRAFFIC	1 hour
HEAVY TRAFFIC	Vehicles and forklifts – 4 hours.
PAINTING	Allow 12 hours if you want to paint over the repair. At 5°C allow 24 hours.

#### SHELF LIFE:

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

#### WE DON'T RECOMMEND:

- Using at temperatures below 5°C.
- Using on slopes, step nosings, etc. since the product is pourable. For this type of repair use Floorsaver Mouldable Concrete Filler or for surface imperfections (rather than 'big holes') use Floorsaver Crack & Hole Filler.
- Using at a depth of more than 100mm in one go. For very deep holes, allow a 100mm thick layer to dry for 12 hours, at a minimum temperature of 10°C, before applying the next.

#### 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 please email us at [info@floorsaver.co.uk](mailto:info@floorsaver.co.uk)