



Boydur® A20

MMA Based, Flexible, Quick Hardening Filler For Fixing Small Cracks and Holes Over Floor Surfaces

Boydur® A20 Filler, can be easily used indoors and outdoors areas. It is MMA based, flexible floor repair filler material. In particular, for fixing the level difference in the ground and provide fast repair solution in repairs for very thin cracks.

Advantages:

- Methylmethacrylate (MMA) based.
- Two components.
- Dries very quickly.
- It can be used in interior and exterior.
- Ideal for very ground under the effect of vibration.
- It is very easy to use. Solvent free.
- Resistant to UV and atmospheric conditions.

Where to Use?

- Industrial plants, factories and warehouses,
- Airports, ports and shipyards,
- Military areas,
- Urban and non-roads, pedestrian walkways,
- Bridges,
- Parking garages,
- Shopping malls, business centers.

Technical Features

Delivery Form: Liquid

Color: Grey, Red, Green, Black

Viscosity: 4500-5000 mPa.s

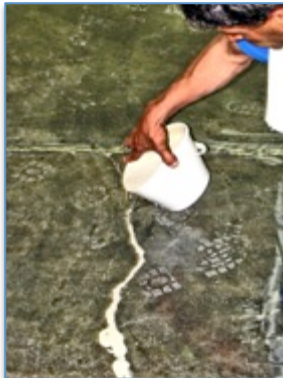
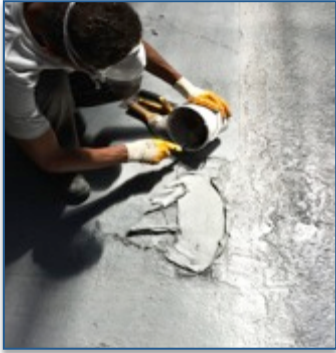
Density: 1, 00 gr. /cm³

Drying Period (20°C): ~ 1 Hour

Application Time (after mixing) ~ 25 minutes.

Storage: 6 Months in dark, dry, room temperature

Packages: 25Kg.



Application(Details in www.boytorun.com)

- Be sure that the surface is in correct condition for application.
- Apply Boydur® A10 with brush and roller. It dries in 1 hour.
- Mix Boydur® A20 Filler with Boydur Herter hardener homogenously for approx.2-2, 5 minutes (see the Boydur® Herter Hardening Time Table).
- Use it on the surface, where Boydur® A10 already applied. Help with trowel to spread it. It dries in 1 Hour.
- Clean the application tools with Boydur® S90.