



Boydur® CK 20

MMA Based, Two Components, 1,5-2,5 mm. Floor Coating System

It is a two components, MMA based floor coating system with approx. 1,5-2,5 mm. thicknesses.

Special Features and Advantages:

- MMA based, Three components. It dries with Boydur® Herter reactive hardener,
- Ready to use approx.: 1 hour after the application.
- Joint-less from wall to wall,
- Easy to repair, renovate,
- Thermoplastic flexibility,
- Indoor and outdoor application,
- Chemical resistance.

Where To Use?

- All kind of industrial areas,
- Airports, and seaports,
- House, office, business centers,
- Military areas,
- Ship decks,
- Shopping centers, Hospitals, TV studios, Car parks.
- Exhibition centers,



Technical Specifications:

Shape: Liquid

Color: Various RAL colors

Expenditure Amount: ~ 1000 grams-1200g is. / M2

Film Thickness: ~ 0.8 to 1.4 mm.

Drying Time (20 °C): ~ 1 hour

Minimum application temperature: 10 °C

Viscosity: 270-330 m.P.a.s

Density at 20 °C : 1.05 g / cm³

Refraktionindex: n D 20 1:49

Color number: APHA max. 50

Shelf Life: 20 °C in a dark and dry place 6 months after opening the packaging of product.

Application: (Details in www.boytorun.com)

- The surface must be clean, dry and in good condition before the application.
- Apply Boydur® A10, with brush and roller over the surface, dries in 1 hour.
- If there are cracks and holes over the surface, use Boydur® M12, to repair them quickly.
- Mix Boydur® A20 with approx.%1 Boydur® Herter Hardener homogenously, apply with roller
- If you use decorative chips fleks you should apply it over the Boydur A20 before it start to dry. After curing period you should clean the surface to take all the fleks which are not stuck over Boydur A20.
- Check the entire surface to find little holes, dirty pieces, etc. Clean and fix all of them.
- Mix homogenously Boydur® Top-Coat Finish with approx. % 1 of Boydur® Herter hardener. Apply it with roller. You need 300-500 gr. Boydur® Top-Coat finish /m2. Or you can also apply self leveling top coat for a 2mm. self leveling floor result.