



MAXFLOOR® COMFORT COLOR

RUBBER GRAIN FOR SOFT AND FLEXIBLE PAVEMENTS

DESCRIPTION

MAXFLOOR® COMFORT COLOR is an encapsulated and coloured SBR rubber grain, suitable for mixing with polyurethane-based binders from the **MAXFLOOR® COMFORT** range for soft and flexible flooring.

APPLICATION FIELDS

- Playgrounds, sports areas, gyms, fitness rooms, swimming pools, recreation areas, artificial grass fields, tree pits, etc.

ADVANTAGES

- Economic solution compared to coloured rubber grains of the EPDM or TPV type.
- Excellent resistance in outdoor use, exposed to inclement weather, temperature changes and permanent contact with water.
- Resistant to UV rays.
- Wide range of colours.

APPLICATION INSTRUCTIONS

Follow the instructions given in the Technical Bulletins for **MAXFLOOR® COMFORT** range for soft and flexible flooring with the use of **MAXFLOOR® COMFORT COLOR**. Check that the grain remains dry before use.

Add **MAXFLOOR® COMFORT COLOR** slowly and continuously over the polyurethane binder resin. Mix mechanically until obtaining a uniform mass free of lumps.

MIXING RATIO

The mixing ratio for **MAXFLOOR® COMFORT** and **MAXFLOOR® COMFORT COLOR** system suitable for soft and flexible floors ranges from 1:7 to 1:10 (resin:grain by weight).

These figures are theoretical and may vary depending on each particular case. Carry out an on-site test to determine the exact mixing ratio.

IMPORTANT INDICATIONS

- Consult the Technical Bulletins for the binder products to be used with **MAXFLOOR® COMFORT COLOR**.
- Do not add cement, solvents, or any other compound to **MAXFLOOR® COMFORT COLOR**.
- **MAXFLOOR® COMFORT COLOR** must be completely dry before use.
- For any application not specified in this Technical Bulletin or additional information, consult the Technical Department.

PACKAGING

MAXFLOOR® COMFORT COLOR is supplied in 25 kg bags and in big bags format under special request. Available in the following range of colours in granulometry from 2,0 to 4,0 mm:

- Black	- Dark blue
- Brick red	- Fuchsia
- Green	- Red
- Brown	- Yellow
- Drack grey	- Orange
- Light grey	- Light blue
- Ochre	- English green

Other colour mixes are available under special request.

STORAGE

Unlimited time, as long as **MAXFLOOR® COMFORT COLOR** is kept in its original, undamaged, closed container. Store in a cool, dry place, protected from humidity, frost, rain, etc.

SAFETY AND HEALTH

Consult Safety Data Sheets for **MAXFLOOR® COMFORT** and **MAXFLOOR® COMFORT COLOR**.

Disposal of the product and its packaging should be carried out according to the current official regulations and it is the responsibility of the final user of the product. Consult the specific precautions regarding safety standards that regulate rubber.

TECHNICAL DATA

Product characteristics	
Base	Recycled rubber grain from end-of-life tires
Size (mm)	2,0 a 4,0
Size for black colour version:	2,0 a 4,0 y 2,0 a 7,0 (under request)
Density, (kg/l)	0,6
Mixing ratio*	
Recommended mixing ratio with MAXFLOOR® COMFORT for soft and flexible floors (resin:grain by weight)	1:0,7 a 1:10

(*) Mixing ratio may vary depending on the characteristics of the substrate, as well as the application method. Carry out an on-site test to determine the right mixing ratio.

GUARANTEE

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