

Product Name: Anti-Slip MFC White Basic

Product Number: REP_MFC_20_0147

Product Name: Anti-Slip MFC Grey Sky

Product Number: REP_MFC_20_0115

Product Name: Anti-Slip MFC Grey Light

Product Number: REP_MFC_20_0114



“Costs are the only thing that’s slipping”: Repo by Sorbes Anti-Slip MFC boards cost less than additional rubber mats or rubber-laminated boards. They are coated on one side with anti-slip facing; the other side is regular MFC.

Ideal for movable and mobile furniture parts

Wherever drawers, shelves and other storage areas need a non-slip surface:

- In private households and all other residential uses
- In bars, hotels and restaurants
- In private and commercial offices and workshops, where storage is required
- In caravanning
- For mobile exhibition vehicles and stand elements.

All Repo by Sorbes characteristics are built in:

- Environmentally friendly
- Quality and packaging of the boards meet customer requirements
- Availability of various cut-sizes reduces waste material for our customers
- Durability and superior strength.

Décors

White Basic, Grey Sky, Grey Light

Thickness range

10 mm, 12 mm, 15 mm, 16 mm, 18 mm, 19 mm, 22 mm and 25 mm

Sizes

2750 x 1830 mm as standard size and multiple cut-sizes available, meeting customer requirements

Formaldehyde class:

E1 EN 312:2003 / Density: 660–720 kg/m³, depending on thickness of boards

Chemical resistance properties

Chemical resistance tests according to UNE-EN 12720.

Chemicals	Time	Result
Acetone	10 min	No visible changes
Hydrochloric acid 2,4N	20 min	No visible changes
Coffee	1 hr	Slight change of gloss visible only at specific reflection angles, or no visible changes
Ethanol 96%	10 min	Slight change of gloss visible only at specific reflection angles, or no visible changes
Olive oil	1 hr	Slight change of gloss visible only at specific reflection angles, or no visible changes
Water	1 hr	No visible changes

Physical properties

Test	European norm	Result
Resistance to abrasion (cycles)	EN-438-2-6	Same as standard melamine films
Scratch resistance	EN-438-2-1	0,8–1,5 N orientation only (depends upon conditions and substrate)

