

MADA FRENCH PLASTER 20

Technical Data Sheet

TDS-PP-R02-Rev1 French Plaster 20 - Aug 2022



DATA SHEET

Manufacturing Standards

Product Characteristics

Technical Specification Mada French Plaster 20 is produced according to ASTM C59 / C59M and EN 13279-2 standards. Mada French Plaster 20 has been tested in accordance with ASTM C472.

Environmentally friendly

- Simple mixing and application process.
- Used on all conventional surfaces.
- Creates a smooth surface.
- Suitable for different surface treatment (paint, wallpaper, tiles etc.).

Parameters	
Color	White
Mixing Ratio water / powder	0.8 : 1
Workability	< 5 mins
Initial Setting Time	5 to 7 mins
Final SettingTime	16 to 21 mins
Surface Hardness	≥ 2.5 N/mm ²
Flexural Strength	\geq 1.0 N/mm ²
Compressive Strength	≥ 2.0 N/mm ²
рН	6-7

Handling and Storage

- Mada French Plaster 20 should be protected from continuous exposure to moisture. Prolonged or repeated exposure to moisture may cause loss of strength. Use wooden pallets when storing product on concrete floors.
- Before mixing please ensure that the mixing equipment and bucket used are clean. Contamination from previous mixes adversely affects the setting time and strength.
- In a clean bucket, garner Mada French Plaster 20 into cool, clean water (Not Vice versa) at a ratio of 0.8 : 1 water to powder.
- Soak for 1 min, then mix manually or with mixer. Mixture has 5 mins of workability.
- Skin: not irritant.
- Eyes: lightly irritant.
- Not flammable.
- Use eye protection (Glasses) and Gloves
- Storage: 3 months on dry environment

Material Packing Details

Weight (kg)	40
Bags per Pallet	35

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