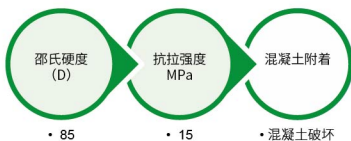
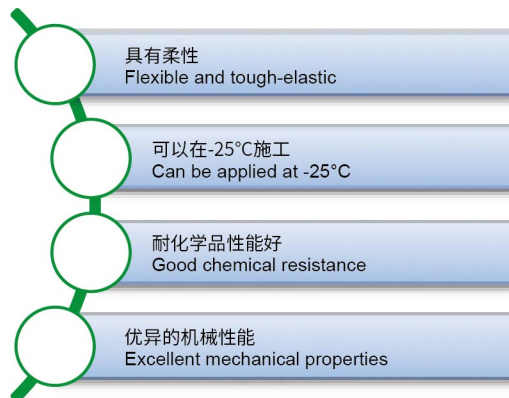


METACRYL Malta (6~9mm)

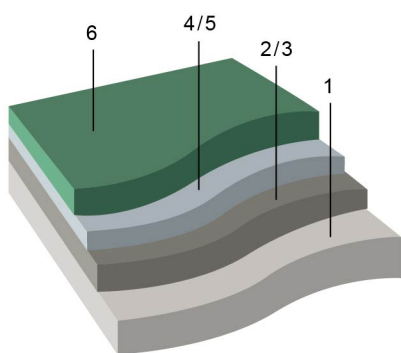
砂浆系统 MORTAR-BASED SYSTEM

METACRYL Malta (6~9mm)是PMMA系统,与石英砂骨料METACRYL QUARTZ Malta配套使用,可以施工成砂浆地面(7mm厚),快速干燥,性能优异且装饰性强。该产品几乎适用于所有类型的制造厂、商业及/或小型生产工厂。METACRYL Malta可以在低温下施工,几小时即可干燥,涂膜具有柔性,卫生,防水,耐化学品/物理抗性优异,耐久性极佳。

METACRYL Malta (6~9mm) is a PMMA system designed to be used in combination with size-graded quartz aggregate METACRYL QUARTZ Malta, to provide a high-thickness (7mm) resin mortar floor that dries extremely quickly and ensures very high performances, including in terms of aesthetics. It is ideal for almost all types of manufacturing, commercial and/or small-scale production facilities. With METACRYL Malta, low temperatures will not be a problem, shutdown time will be limited to just a few hours and the excellent performances in terms of flexibility, hygiene, waterproofness and chemical/physical resistance will make for a long-lasting floor.



步骤 Step	产品 Product	说明 Information	理论用量 Consumption	施工方法 Application method	覆涂间隔时间 Overcoating
1 基面 Base	处理 Preparation	机械处理, 清洁 Mechanical treatment and cleaning of base			
2 底涂 Primer	METACRYL PRIMER	甲基丙烯酸酯底涂 Methacrylate resin primer	0.5 kg/m ²	滚涂 Roller	2小时后 Allow 2 hours
3 撒播 Broadcast	石英砂 QUARTZ 0.3-0.7	在刚施工好的底涂上播撒少量石英砂 Sparse broadcast of quartz on freshly-applied primer	1.5 kg/m ²	用手播撒 Scatter by hand	
4 自流平 Self-levelling system	METACRYL BINDER + METACRYL QUARTZ MORTAR-BASED SYSTEM in a 1:3,4 ratio	与球形骨料混合施工 PMMA binder in combination with ball-shaped aggregate	7.0 kg/m ²	镟涂 Trowel	2小时后 Allow 2 hours
5 撒播 Broadcast	石英砂QUARTZ (天然色或彩色) 0.3-0.7	在刚施工好的PMMA自流平上播撒石英砂 Broadcast of quartz to the point of refusal on freshly-applied self-levelling PMMA coating	3.0 kg/m ²	用手播撒 Scatter by hand	
6 面涂 Finish	METACRYL Malta (透明或带颜色)	甲基丙烯酸酯面涂 Methacrylate finish	0.8 kg/m ²	滚涂 Roller	



适用场所

- 食品、鱼肉类产业
- 制药工业
- 饮料工业
- 冷藏工业
- 机械制造业
- 化学工业
- 医院、实验室
- 超市
- 行车频繁区域如停车库
- 贮藏库
- 停车场、桥梁、立交桥、机场

Uses

- Food, meat and fish industry
- Pharmaceutical industry
- Beverage industry
- Refrigeration industry
- Engineering industry
- Chemical industry
- Hospitals and labs
- Supermarkets
- Garages and vehicle depots subject to medium-to-heavy traffic
- Storage depots
- Car parks, bridges, flyovers, airports