

**FXH98-8 环氧胶泥****FXH98-8 Epoxy Resin Mortar**

产品特性 Characteristics	具有抗裂、抗冻、耐盐、耐碱、耐弱酸腐蚀性能 Resistance to crack, frost, salt, alkali and weak acid corrosion.  可与多种材料粘接性强 Strong adhesion to a variety of materials.
产品用途 Uses	主要用于水上建筑物过流面的抗冲磨损、抗气蚀、抗冻融保护，以及破坏后的修复。用于混凝土建筑物的缺陷修补及补加固处理。用于化工、石油、工厂、码头等混凝土或金属构件抗酸、碱、盐腐蚀的防护与修补。公路、桥梁、机场、跑道、车间等工程部位的抗磨损防护修补。用于耐酸砖的粘接。 For the flow surface of over-water buildings to have resistance to impact, air corrosion and freezing, as well as the repair of damage. I For the concrete buildings of defect repair and reinforcement. A coating with the resistance to acid, alkali and corrosive can protect and repair the concrete or metal components in chemical, petroleum, factories, docks,, etc. For components in roads, bridges, engineering airport, runway, workshop repair anti-wear protection. Used for bonding the acid-proof bricks.
颜色 Color	棕褐色粘稠液体，无硬结易搅动 Brown viscous liquid. No nod, stir easily.
施工条件 Application conditions	适用于常规的刷涂和辊涂 May be applied by spray, brush, or roller.
稀释剂 Thinner	FXH-4 环氧稀释剂 FXH-4 Epoxy Thinner
混合比率 Mixing ratio	双组分：主剂/固化剂=2/1（重量比） Two components: base/curing agent=8/1 by weight
混合使用期 Pot life	温度：25℃ Temperature 混合使用期 Pot life: 1hrs
涂装膜厚 Film thickness	干膜: 500μm/道 Dry film thickness:500μm/coat
固体含量 Solid content	100% 100%
比重 Specific gravity	1.85





---

Observe all health and safety regulations on site

---

提 醒 注 意  
Declaration

本说明书所提供信息均为目前我方所掌握最全面正确的资料，鉴于产品使用条件非我方所能控制，此中信息不含担保，即仅在选取产品上对买方负责。由于我公司产品及生产工艺的不断发展，此中所有信息均以我方确认为准。

The information given on this technical data sheet is correct to the best of our knowledge. In consideration of the application conditions of the product are beyond our control, so no guarantee is involved herein, namely, we are responsible for the buyers only in terms of their selecting a product. All data must be clarified from our company because of the constantly improvement of our product and its manufacturing process.

---