



DCP 反应粘高分子增强防水卷材

DCP reaction macromolecule enhanced waterproof membrane

产品概述

DCP 反应粘高分子增强防水卷材是以高性能防爆树脂为胎基,两侧涂覆具有蠕变功能的橡胶沥青反应粘胶料, 上表面覆以杜拉纤维增强网, 下表面覆以硅油防粘隔离膜的自粘型防水卷材。

Description

DCP reaction macromolecule enhanced waterproof membrane is based on high-performance and anti-explosion resin with the both side of creeping rubber bitumen reaction glue. The surface is Dura fiber enhance net, the underneath surface is silicone oil anti-sticking isolating film. It is self-adhesive membrane.

产品特点

- 1. 防水施工后可直接浇注混凝土,免打保护层,节省土方,节省工期。
- 2. 九鼎宏泰自主研发反应粘强力胶,可与混凝土基层化学反应粘结,粘结效果牢固持久不可逆。
- 3. 优异的自愈性,可有效抵抗施工过程中防水材料被尖锐物刺破、重物坠落等受到的影响。
- 4. 局部锁水性,有效防止基层发生窜水现象。
- 5. 抗拉强度大, 延伸率较大, 对基层伸缩和开裂变形适用性强。
- 6. 节能环保, 冷施工, 只须撕去隔离层, 即可牢固地粘结在基层上

Features

- 1. Economical earthwork and saving time without protection layer, to deposit concrete after the waterproofing construction;
- 2. Independent R&D reaction enhanced glue is adhesive to the concrete after the chemical reaction. The adhesive performance is strong and long-lasting;
- 3. Extreme self-healing to prevent the influences of puncture by sharp objects or crashing by heavy objects;
- 4. Partial locking water to be anti-channeling water;
- 5. Strong tensile strength and good elongation, suitable to any flexible and cracking base;
- 6. Environmental friendly. Rip out the isolating film and stick to the base directly.

性能指标

Technical Sheet

序号 No.		项目		技术指标 Specification	
	5	Item	H	E	
1	拉伸性能 Tensile property	拉力,N/50mm,≥ Tension		300	200
		最大拉力时伸长率,% Elongation at max tension		50	180
		拉伸时现象		胶层与高分子膜或胎基无	
		Phenomenon	when	分离	



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	tension		No peeling between glue film and polymer or base film
2	耐热性,70℃,2h Heat resistance	无流淌,滑动不超过 2mm No flopping, Sliding below 2mm	
3	低温折弯性,-20℃ Cold bending	无裂纹 No cracks	
45	卷材与卷材剥离强度 (搭接边), N/mm Peel strength of sheet and sheet (overlap edge)	无处理,≥ No dealing	1.0
5	与水泥砂浆剥离强度, N/mm Peel strength of sheet and cement	无处理,≥ No	1.5
	mortar	dealing	120

执行标准/Standard: GB35467-2017

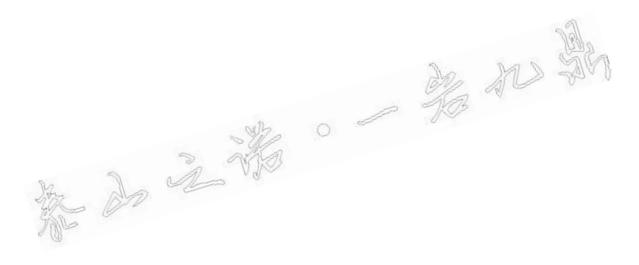
湿铺防水卷材/ Wet-applied waterproof membrane

适用范围

适合于铁路、公路、机场、海绵城市、水利工程、地下综合管廊、装配式建筑、绿色工程、棚户区改造、房地产等领域的防水工程。

Uses

Used in railway, highway, airport, sponge city, water engineering, multi-purpose networks for underground pipelines in cities, prefabricated building. Green engineering, shantytowns transformation, estate and etc.



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