

欧K膨胀玻化微珠防火保温砂浆

产品名称	欧K膨胀玻化微珠防火保温砂浆
公司名称	山东创智新材料科技有限公司
价格	.00/个
规格参数	材质:松脂岩矿砂 产地:山东潍坊 产品类别:内墙、外墙墙体保温防火砂浆
公司地址	山东省潍坊市寒亭区亚星路与清源街路口东500米路南
联系电话	0536-7265663 15866132008

产品详情

材质	松脂岩矿砂	产地	山东潍坊
产品类别	内墙、外墙墙体保温防火砂浆	产品种类	内墙、外墙墙体保温防火砂浆
导热系数(常温)	0.03	等级	A1
品牌	欧K	使用温度	600
形状	固体颗粒状	应用范围	内墙、外墙墙体保温防火砂浆

性能指标执行标准：q/sy jwh 001-2008carried standard: q/sy jwh 001-2008

项目item	单位unit	技术要求index
堆积密度bulk density	kg/m ³	280
干表观密度apparent density	kg/m ³	300
抗压强度compressive strength	mpa	0.40
粘结强度tensile strength	原强度original 浸水强度after immersion	kpa kpa 50 50
导热系数heat conductivity	w/m · k	0.070
线性收缩率linear shrinkage	%	0.30
软化系数softening coefficient	——	0.6
放射性（放射性核素比活度）activity (radionuclide specific activity)	内照射指数i 外照射指数i	internal exposure index i external exposure index i 1.0 1.0
燃烧性能combustion property	——	a级a

施工方法

基层处理：基层墙体应坚固、清洁、无油污，基层及涂刷界面砂浆。配制比例：欧k膨胀玻化微珠保温防火砂浆：水=1：0.9～1.1（重量比）配制方法：先加入按比例称量的水，然后倒入保温防火砂浆，用砂浆搅拌机搅拌均匀后即可使用施工方法：现场用抹子涂抹在基层墙体上，施工方法与其他抹灰砂浆相同。

construction method:surface treatment: wall body should be strong, clean without dust and oil stainmixture ratio: concrete interface treating mortar : water = 1 : 0.9 ~ 1.1 (proportion by weight)distribution: put the fire-proof leveling mortar into a container with proportional water, mix with hand mixer or mortar mixer until it is even.use method: spread mortar on the wall surface with trowel, same use method with other trowel mortar.

参考用量 施工厚度：3cm, 参考用量 $0.033\text{m}^3/\text{m}^2$

reference volume: construction thickness 3cm , reference volume $0.033\text{m}^3/\text{m}^2$ 注意事项严格按配合比配制，严禁随意加水；保温防火砂浆要随搅随用，2小时内完成，严禁使用过时砂浆；每次抹灰应压实且厚度不易超过3cm施工温度不应低于5

attentions: mix the mortar in strict accordance with mixing proportion. no water-adding at will using and mixing, use up the mortar within 2 hours, outdated mortar is prohibited. compact every plastering and thickness no thicker than 3cm construction temperature no lower than 5 . 包装贮运包装：13kg/袋贮运：-5 ~ 40 条件下，贮存期为3个月。防潮、防雨。运输：按非危险品办理

packaging and transportation: packaging: 13kg/bag storage : - 5 ~ 40 , 3 months, moisture proof, rain proof transportation: non-dangerous article

产品特性

优良的耐候性、抗老化性，与建筑物同寿命；燃烧性能为a级，满足建筑防火要求；优良的保温、隔热性能；环保—高温条件下不产生任何有害气体。本产品为建筑节能保温隔热防火砂浆，适用于建筑围护结构及屋顶结构的保温隔热工程。 product characteristics: high performance in weather resistance, ageing resistance, and last as long as the building. combustion performance a high performance in insulation environment-friendly—no harmful gas produced under high temperature the product is for heat insulation of building envelope and roof frame , apply to insulation and heat-preservation of building envelope and roof frame.