

封闭型氨基烤漆降温剂 (酸催化剂) Aktiv BD7732

BD7732 is an amine neutralized DDBSA catalyst. BD7732 是一种用胺中和的 DDBSA 催化剂。

CHEMICAL COMPOSITION 化学组成

Dodecylbenzene sulfonic acid neutralized with a proprietary amine. 用专用的胺中和的十二烷基苯磺酸。

TYPICAL PROPERTIES 典型性能

- Appearance 外观	:	Clear, dark brown liquid 清澈, 深棕色液体
- Active Content (%) 活性物含量	:	25
- PH 值	:	7.0 ~ 8.0
- Specific Gravity 比重	:	0.90 ± 0.03
- Gardner 颜色	:	2 max.最大 2
- Volatile 挥发性物质	:	Isopropanol 异丙醇
- Recommended curing range 建议固化温度	:	120 ~ 180°C(250 ~ 360 °F)

ADVANTAGES 优点

1. Best solubility in high solids enamels 在高固体份磁漆中具有**的溶解性
2. Good solubility in aliphatic solvents 在脂肪族溶剂中具有好的溶解性

SOLUBILITY 溶解性

Soluble in water, alcohols, glycol ethers, glycols, esters and aliphatic hydrocarbons. Partially soluble

in aromatic hydrocarbons. 溶解于水, 醇, 二醇及其醚, 酯以及脂肪族碳氢化合物。部分溶解于芳香族碳氢化合物。

APPLICATION 应用

1. Appliance Coats 五金漆
2. Automotive Topcoats 汽车面漆
3. Coil Coatings 卷材涂料
4. General industries 一般工业漆

HANDLING 处置

BD7732 is classified as a flammable liquid. Storage under excessive heat conditions should be avoided. Safe handling of this product should include the use of safety glasses and gloves. Avoid breathing vapors - use with adequate ventilation. BD7732 属于易燃液体。避免储藏于过热的条件下。操作该产品时应戴上安全护目镜和手套。避免吸入其蒸汽-使用合适的通风设备。

