



产品说明

BAEROPAN MC 8890 KA/2

- 说 明** 钙/锌复合稳定剂，白色粉末
- 特 性** BAEROPAN MC 8890 KA/2 是高效能的，以钙/锌为基础的热稳定剂。
- 性 能** BAEROPAN MC 8890 KA/2 特别为汽车用电线电缆而开发，符合 ISO 6722: 2002 公路车辆 – 60V & 600V Single Core Cable, C 类的标准。而且 BAEROPAN MC 8890 KA/2 也适合生产 105°C/125°C 的电线电缆。
- 在热稳定性、耐热老化、流变性能、机械性能及绝缘性方面，BAEROPAN MC 8890 KA/2 与二碱式邻苯二甲酸铅的性能相当。
- BAEROPAN MC 8890 KA/2 的用量视具体配方、加工条件及制品要求而定，推荐用量为 8.0–15.0 phr。
- 基于现有的生产设备，为了优化物料的流变性能，可能需要添加适量的内、外润滑剂。
- 质量控制** 先进的现代化生产工艺保证产品质量、品质的稳定性。
- 储 存** 常温下干燥保存，如果打开使用，请注意密封。

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