

AFCONA – 7300



化学成份

聚醚改性有机硅

产品简介

AFCONA-7300 是聚醚改性聚二甲基硅氧烷型表面流平，界面润湿，和增加表面滑度及光泽度的助剂

产品特性

AFCONA-7300 推荐应用于各类不饱和聚酯体系，乙烯基树脂，环氧树脂体系，和聚氨酯弹性体等。

在各类体系中，AFCONA-7300 均能快速迁移至界面展布，达到控制流动的性能。并能给表面以滑爽性。

AFCONA-7300 在带有颜料和填料的场合，能使表面颜色更加均一，达到抑制浮色和分色的效果。

产品规格

不挥发份	50 - 54%(120°C,30 分钟)
溶剂	烷基苯
密度	0.93 - 0.95 g/cm ³ (20 °C)
折光指数	1.464 - 1.474 (25 °C)
加氏色号	≤ 3
闪点	50 °C
外观	无色至淡黄透明/略雾液体(25 °C)

添加量

总配方的 0.1-0.5 %

添加方法

AFCONA-7300 可以在任意阶段搅拌下调入，混合均匀。

储藏

AFCONA-7300 应存放在阴凉干燥的地方，未开原装桶保质期自桶上注明的生产日起算为五年。

包装

25 公斤和 180 公斤不回收铁桶。

AFCONA ADDITIVES

Web Site : www.afcona.com

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This version replaces all previous ones.