

COLORSTEP® 0 Red B3077

颜料索引: Pigment Red 177

化学名称: 蒽醌

C.I.No: 65300

CAS No. 4051-63-2

理化数据

筛余 (120mesh)	≤5.0
吸油量(ml/100g)	45-55
PH 值 (at g/l .C)	7
水溶物 (@ 20°C)	≤1.5
水份(%)	≤2.0

牢度性能

耐迁移	5
耐光 - (全色)	8
耐光 - SD 1/3 (Reduction)	7-8
耐温 - (全色)[°C]	300
耐温 - SD 1/3 (Reduction) [°C]	300

产品描述

主要用于涂料与塑料着色, 比 PR123 更加耐晒, 但暴晒后会变暗, 冲淡色牢固度降低。在塑料中有良好的耐热稳定性, 翘曲现象明显, 在软质 PVC 中耐迁移性优良。

应用领域

一般工业漆	推荐
卷材涂料	推荐
粉末涂料	推荐
PO	推荐
PVC & 橡胶	推荐
工程塑料	推荐
油墨	推荐

化学性

耐酸	5
耐碱	5
耐乙醇	5
耐酯	5
耐苯	5
耐酮	5
耐皂洗	5

化学品名录状况

COLORSTEP® 0 Red B3077 所有成分 在下列国家化学品名录中列明

AICS (澳大利亚)、DSL (加拿大)、ECL (韩国)、EINECS [欧洲]、IECSC [中国]、MITI [日本]、NZIOC (新西兰)、PICCS (菲律宾)

TSCA [美国]

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