



Made in Germany

RAPIDTEST 38

最快的38

Rapidtest 38 serves to check if the treatment of polyolefins (polypropylene, polyethylene, polybutylene) has shown an effect onto the material. A stroke of the pen leaves a full line on the material if the material's surface tension has a value of 38 mN/m or more. If the material's surface tension is below 38 mN/m, the fluid contained in the pen will form small drops on the surface. The fluid applied to the surface will dry within seconds, it does not need to be wiped off anymore

最快的38 用于检验聚烯烃（简称PO），聚丙烯（简称PP），聚乙烯（简称PE）和聚对苯二甲酸丁二醇酯（简称PBT）表面处理后的效果。如测试材料表面张力达到38 mN/m或更高值，测试笔涂抹在测试材料上，会留下一条完整的线条。如处理表面张力小于 38 mN/m，测试液体会在材料表面上收缩成小点。用于测试材料表面的液体会在几秒内干燥，不需要擦掉。



- not toxic to aquatic organisms
- does not cause eye damage
- not harmful to health

- 對水生生物無毒
- 不會造成眼睛損傷
- 對健康無害



从1976年起，广泛应用arcotest公司的测试墨水

RAPIDTEST 38 JUMBO

• big line 15 mm

• 大线15毫米

ADVANTAGES:

- extremely easy to handle
- perfect for quick checks on polyolefins
- no wiping off necessary, lasting display of result
- archiving of the image possible

优点:

- 特别容易操作使用
- 对聚烯烃（简称PO）材料，有完美的快速测试结果
- 不需要擦掉测试痕迹，持久显示测试结果
- 可以保存测试结果的图像

ATTENTION:

The test fluid of Rapidtest 38 contains solvent. This might cause wrong results being displayed on materials not being solvent resistant, as PS for example.

注意:

最快的38测试液体包含溶剂，这可能导致显示在测试材料上的错误测试结果，如耐溶剂的聚苯乙烯（简称PS）

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