

高性能聚合物

艾利丹尼森压敏胶 AS-3564

产品类型:

艾利丹尼森 AS-3564 是单组份的溶剂型丙烯酸酯压敏胶。针对膜类适当剥离力，高内聚强度的应用。

典型应用:

- 医用膜类复合
- 与 TPU/PU/PE 膜结合力好

特性:

- 剥离力高，保持力好
- 高透明性，
- 透气性好
- 皮肤刺激小，低致敏

FDA 食品接触状态

艾利丹尼森 AS-3564 完全干燥或交联后的干膜成分，符合美国食品及药物监督局的条规：FDA 21 CFR 175.105“粘合剂”。

技术参数:

外观：无色液体

固含量：47-50%

粘度：1500-4000cPs

溶剂系统：乙酸乙酯, 正庚烷, 异丙醇

典型性能指标:

剥离力 (20 分钟, SS):12-18 N/inch

剥离力 (24 小时, SS):20-30 N/inch

环型初粘性 (不锈钢板): 8-16 N/inch

剪切力(1x1 inch,1KG 负荷,23 °C,SS):
5-200 hrs

(依据 FINAT 方法，涂胶 25 克/平米到 50 微米的透明

PET 薄膜上，以上典型数据仅供参考之用，不应用于产品

规格的设定)

运输、储存和处理：

包装和运输：不可回收的钢桶(180KG)

储存建议：容器应密闭，并储存在低于 25° C 的温度下。

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产品数据表

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保质期：在建议条件下（未开封容器）储存，产品交付后一年。

处理：请参阅 MSDS。

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