

TDS技术数据表 Technical Data Sheet

NX-1030 UV处理剂 UV primer

产品编号 Product Number	NX-1030	制表人 Data Sheet maker	涂苏青 Tu Suqing	制表日期 Date	2026年1月
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一、产品用途与特性 Product Usage and Characteristics

- 1.本产品对M.D. EVA、硬质EVA有较好的处理效果。
This product has good treatment effect on M.D. EVA and hard EVA.
- 2.本产品具有一定的渗透性。
This product has certain permeability.
- 3.可搭配水性PU胶和油性PU胶使用。
It can be used with water-based PU glue and solvent-based PU glue.

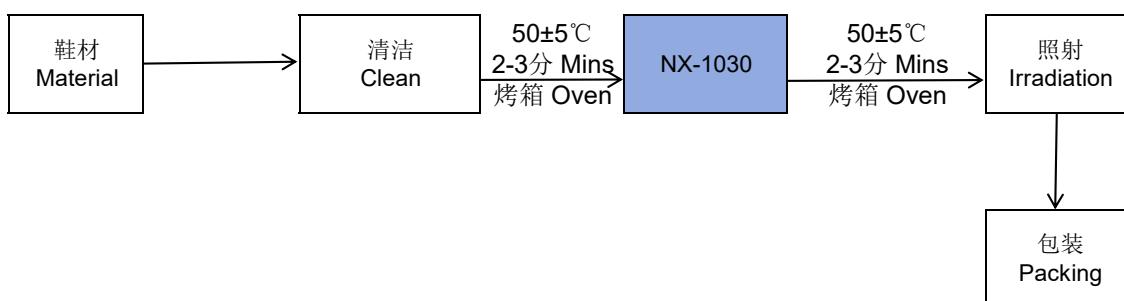
二、产品技术指标 Product Technical Indicators

产品型号 Production Number	NX-1030
外观 Appearance	透明液体或带荧光透明液体 Transparent liquid or fluorescent transparent liquid
干燥条件 Drying conditions	50±5℃ 4-5分 50±5℃ 4-5Minutes
储存期 (5-35℃) Storage period	6个月 (5-35℃) 6 months

三、产品使用指引 Product Usage Guidelines

- 1.EVA材质表面附著脱模剂、离心式，先清洁去掉表面污垢。
EVA material surface is attached with release agent and centrifugal type, first clean and remove the surface dirt.
- 2.用毛刷或白色棉布均匀涂布于鞋材表面。
Evenly coat the surface of shoes with a brush or white cotton cloth.
- 3.配荧光灯直射检查，以防不到位。
Please use fluorescent lamp for direct inspection to prevent it from not in place.
- 4.检查照射机灯管，检测能量值。
Check the light tube of the irradiator and detect the energy value.
黑色材质: 0.37-0.53间 白色材质: 0.53-0.74间 Black material: 0.37-0.53 White material: 0.53-0.74
- 5.照射后之鞋材用黑色PE袋包装，超过使用期限，需重新测试确认。
After irradiation, the shoes are packed in black PE bags. If they exceed the service life, they need to be retested and confirmed
- 6.不同材质或特殊材质，依实际情况而确定。
Different materials or special materials shall be determined according to the actual situation.

四、使用流程 Application Process



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五、注意事项 Attention:

1.准确辨别材质，选用适用的产品。

Accurately identify the material and choose the appropriate products.

2.大量使用前先试胶确认。

Please do the adhesive trial SOP confirmation before mass production.

3.储存于阴凉处，避免阳光直接辐射，适用温度5-35°C。

Store in a shade place, avoid direct sunlight, and keep at a temperature between 5–35°C.

4.该物质内含易燃有机溶剂，远离火源、食品，贮存容器应密封。

This product contains flammable organic solvent. Keep away from fire and food, and ensure the storage container is tightly sealed.

5.上述储存条件下，使用期限6个月，超过储存期，必须经过详细物理测试确认后方可使用。

Under the above storage conditions, the period is 6 months. Beyond the storage period, it can only be used after detailed physical test and confirmation.

6.操作人员须佩戴个人防护用品。

Operators must wear personal protective equipment.

7.详细资料请参照MSDS资料。

Please refer to MSDs for details.