

## TDS技术数据表 Technical Data Sheet

### NX-798G 尼龙、网布处理剂 Nylon & Mesh Primer

产品编号 Product Number	NX-798G	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

尼龙、网布处理剂，对尼龙网布材质有很好的处理效果，粘接强度高、耐黄级别高。

Nylon and mesh fabric primer has a good treatment effect on nylon mesh fabric material, featuring high bonding strength and high yellowing resistance.

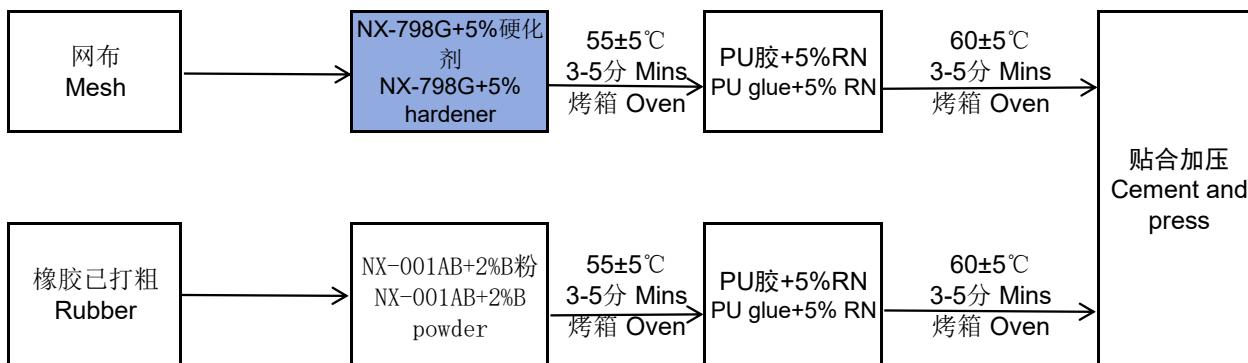
## 二、产品技术指标 Product Technical Indicators

产品型号 Production Number	NX-798G
外观 Appearance	乳白粘稠液体 Milky white viscous liquid
干燥条件 Drying conditions	55±5°C 3-5分 55±5°C 3-5 Minutes
储存期 (5-35°C) Storage period	6个月 (5-35°C) 6 months

## 三、产品使用指引 Product Usage Guidelines

- 使用前 深色材质加入5-10%RFE搅拌均匀。Add 5-10% RFE to dark material before use and mix evenly  
浅色材质加入5-10%RN搅拌均匀。Mix light material with 5-10% RN evenly
- 对需处理的真皮材质进行打磨、清洁除尘，用毛刷或涂布均匀涂刷于鞋材表面。  
Polish, clean the leather material to be treated, and brush it evenly on the surface of the shoe material with a brush or coating.
- 加入硬化剂的处理剂，为保证最佳效果请于4H内用完。  
For the primer which added the hardener, should be used up within 4 hours.
- 调胶需均匀到位，不能缺胶和积胶。  
Glue mixing shall be even and in place, no glue shortage or accumulation.

## 四、使用流程 (如网布/橡胶压贴) Application Process(such as mesh / rubber pressing)



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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.具体使用方法可根据现场试胶情况制定使用流程。

The specific usage method can be formulated based on the on-site trial glue conditions.

8.详细资料请参照MSDS资料。

Please refer to MSDs for details.