Revision 01 | 02 November 2026 | English

# Flocking Paste

*Textile printing pastes*

## FIELD OF APPLICATION

For compatible textile flocking applications.

## CHARACTERISTICS

The source describes a soft hand, adhesion and flock retention after full drying.

## MATERIAL AND PROCESS

**Process route:** Screen printing

**Material references:** Textile

## SELECTION NOTE

Confirm the exact supplied grade, substrate finish and complete system before a production trial. This document translates handbook information; it does not certify performance on every material.

## REPORTED PRODUCT DATA

| Property | Handbook information |
|---|---|
| Pack size | 20 kg / 50 kg |
| Stated shelf life | 6 months |
| Viscosity | 100,000-130,000; unit, method and temperature not stated |
| pH | 7-8 |
| Wash test | Wash at 60 deg C for 4 h; method not stated |

*Reported values retain source limitations. Test methods, sample preparation and conditions must be confirmed before using a result as a production acceptance criterion.*

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## TYPE OF PACKING

20 kg / 50 kg.

## SHELF LIFE AND STORAGE

**Stated shelf life:** 6 months.

Confirm storage temperature, container conditions and batch dating with the supplier. Shelf life is not the working time after components have been mixed.

## APPLICATION REVIEW

Provide the material, intended operation, existing surface treatment and required result when requesting technical advice.

Obtain the current grade-specific instructions for compatible additives, application settings, drying and final conditioning. Carry out a trial on the actual construction before a commercial run.

## COLOUR AND FINISH

Where relevant, provide the target colour and finish together with a substrate sample. This sheet does not assign colour codes or availability that are absent from the source.

## PRECAUTIONS

**1.** Use the current exact-grade SDS for handling, storage, transport and disposal. This TDS does not replace the SDS.

**2.** Follow the SDS and site procedures for protective equipment, ventilation, spills and waste.

**3.** Confirm product and material compatibility. Do not treat a method-only entry or an unspecified unit as an approved result.

**4.** Regulatory or restricted-substance conformity requires the relevant report and scope. General handbook wording is not an independent certification.

## GRADE CONFIRMATION

The source contains incomplete measurement information or a grade / route detail that requires confirmation. Refer to the qualifiers on page 1 when discussing this product.

## TECHNICAL CONTACT

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Contact the technical team

## DOCUMENT BASIS

English product information based on the supplied Yunrui manufacturer technical handbook. Technical review copy; unresolved source details have not been invented.

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