



# Fabric Adhesive 701

Adhesive for Geotextile fabric

Pack Size

220Kgs, 35Kgs, 20Kgs & 10Kgs

## TDS Technical Data Sheet



### Product Overview

Carbolink Fabric Adhesive 701 is a versatile, water-based acrylic adhesive for fabric repairs and crafts. It creates a permanent, ultra-strong, flexible bond that withstands machine washing and ironing. This adhesive is perfect for porous cotton, denim, linen, felt, and leather fabrics.

### Advantages

- Permanent adhesive for clothing, fabric repairs, and crafts
- Ultra-strong, long-lasting, and flexible bond
- Withstands machine-washing and ironing

### Uses

Carbolink Fabric Adhesive 701 is ideal for fabric repairs and crafts, providing longlasting, flexible bonds on porous fabrics. It creates an instant bond within one minute of drying, allowing gentle handling. Once thoroughly dried, the bonds can withstand machine washing and ironing. The adhesive has a low odour, is easy to use, and washes off fingers easily

### Applications include:

- **Clothing:** Hems, trouser turn-ups, pockets, and repairing worn sleeves
- **Labelling:** Attaching cloth labels and badges to children's clothes
- **Laces:** Preventing lace ends from fraying by applying a small amount of adhesive
- **Furnishings:** Taking up curtain hems, attaching pelmets, and decorating soft furnishings
- **Tears:** Repairing torn fabric using a patch and applying adhesive to both the garment and the patch before smoothing into place
- **Buttons:** Preventing buttons from unthreading by applying a drop of adhesive

### Technical Characteristics

Color	White, dries clear in thin films
Form	White Liquid
Specific Gravity:	1.03
Solids Content	60%
Composition	Acrylic Emulsion

## Storage and Shelf Life

Store for up to 12 months from the date of manufacture in the original, unopened packaging under dry conditions within the temperature range of +5°C to +35°C and out of direct sunlight. Protect from frost.

## Temperature Resistance

The cured adhesive can resist high temperatures for very short periods, such as those encountered during ironing and tumble drying.

## Sunlight Resistance

Good resistance to ultraviolet light.

## Water Resistance

Excellent resistance to water and wash cycles.

## Preparation

1. Ensure fabrics and materials are clean, dry, and free from grease, dust, or loose material. One surface should be porous.
2. Work on a protected surface and avoid spilling or splashing the adhesive onto other fabrics or surfaces.
3. Open the lid of the container, dip the roller in the liquid, and apply a thick layer on the surface. Paste Carbolink's Pro Membrane (refer to Carbolink's Pro Membrane Data Sheet) to the floor.
4. Press both surfaces together immediately. Allow to dry before rough handling. Drying times may vary. The adhesive remains flexible when dry.

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## Data Reliability

All technical data provided in this document are based on laboratory tests. Actual performance may vary due to factors beyond our control.

## Regional Compliance

Product specifications may vary based on local regulations. Please refer to the local Product Data Sheet for precise information.

## Legal Disclaimer

The information and recommendations regarding the application and end-use of Carbolink products are provided in good faith based on our current knowledge and experience. Due to variations in materials, substrates, and actual site conditions, no warranty of merchantability or fitness for a specific purpose can be inferred. The user must determine the product's suitability for the intended application. Carbolink reserves the right to change the properties of its products. All proprietary rights of third parties must be observed. Orders are subject to our current terms of sale and delivery. Always refer to the most recent local Product Data Sheet, available upon request.