

Cotol 240 +™ Technical Data Sheet

Product group Urethane cure accelerator.

Freesole® urethane adhesives. It is safe to use on many types of fabrics and materials, including nylon, polyester, rayon, vinyl, PVC, rubber, Hypalon™, neoprene, latex, trilaminates, natural and synthetic leather, composites, plastics and many other materials.

Characteristics Solvent based catalyst system to be used in conjunction with Seam Grip, Aquasure and Freesole.

Instructions for use

1. Thoroughly mix 1 part Cotol 240 to 4-5 parts Seam Grip, Aquasure or Freesole. Mix on a non-absorbent surface.
2. Immediately apply the mixture to the damaged area.
3. Allow the repair to completely cure for at least 2 hours before use.

Application Recommendations

— Conditions Temperature 20 - 35°C.

Higher temperatures will give faster cure times than higher humidity

— Equipment For cleaning, use a lint free clean cloth. For mixing with Seam Grip, Aquasure or Freesole, use a smooth mixing knife, stick or spreader.

— Cleaning of equipment Isopropyl alcohol.

Drying Times Cotol 240 when used as an accelerator with Seam Grip, Aquasure or Freesole will shorten the cure time of the aforementioned adhesives to 2-3hrs (dependent on temperature and humidity).

Physical & Chemical properties

PHYSICAL FORM	ODOUR	RELATIVE DENSITY	SOLUBILITY	CHEMICAL STABILITY	FLASH POINT (°C)
Colourless liquid	Solvent. Aromatic	0.7 - 0.9 @ 25°C	Not soluble in water	Stable under normal conditions	25°C (Closed cup)

Refer to Safety Data Sheet for more detailed information.

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Storage

Cap tightly. Store upright in original container in a cool, dry and well ventilated place.

Packing

30ml bottle in clam, 1l aluminum bottle.

Safety precautions

Wear protective clothing and gloves at all times. Wear approved chemical safety goggles. Use only in well ventilated areas. In case of insufficient ventilation, wear suitable respiratory equipment.

Refer to Safety Data Sheet for more detailed information.

R & S statements

H226; H304; H312+H332; H315; H319; H335; H373.
P101; P102; P210; P260; P271; P301+P310; P331.

Refer to Safety Data Sheet for more detailed information.

Warranty

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