



SCREENFIX FAST (SFX005)

Main Characteristics

Product Characteristics

Viscous/Red colour

Instruction for use

SFX005 (Screenfix Fast) : SFX002 (Catalyst).

- Mix the Screenfix Fast and Catalyst in a ration of 10:1 by weight.
- Ensure the two parts are mixed in the correct ratio, as lack of or excessive catalyst can lead to poor solvent resistance.
- Ensure that the components are mixed in a clean container.
- Keep the container tightly closed after use to prevent reaction with moisture from the air.
- Do not mix more adhesive than is likely to be used within the 30 min. (approx.) pot-life.
- Keep Screenfix Fast at the normal room temperature. Avoid keeping Screenfix Fast at a temperature lower than 0°C (32°F), as this will cause the product to thicken. Screenfix Fast can be brought back to its normal consistency by bringing it back to room temperature (20°C)

Important

- Shake the Screenfix Fast and Catalyst before use.

Features

SFX005 + SFX002

- 2 component frame adhesive.
- Applicable to metal and wooden frames.
- Easy to use.
- Smooth finish.
- Fast dry.

Standard Packing

SFX005 : 5 ltr. and 1 ltr.

SFX002 : 100 ml.

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Safety and Handling

- Is free from any toxic, carcinogenic, mutagenic and reprotoxic chemicals.
- Does not have a flashpoint and is, therefore, exempt from the Highly Flammable Liquid Regulations.
- SFX005 and SFX002 should be used with care. Wear suitable PPE, for example, appropriate gloves and safety glasses.
- Should be stored away from children.
- Comprehensive information on *the Safety and Handling of Screenfix Fast* in Chaiyaboon Safety Data Sheet.

Storage

- Storage temperature should not be over 40 °C. It should be stored in a dry location with good ventilation and away from heat or ignition sources.
- When stored under these conditions, It is expected to have a shelf-life of SFX005 24 months from the date of manufacture.
- SFX002 can be stored for 12 months.
- Close the bottle tightly after every use.

Certified Standards

- SFX005 and SFX002 and Catalyst is made by Kulwong Co., Ltd. with ISO 9001/ISO 14001/BS OHSAS 18001 & TIS 18001 Certified by TUV NORD (Thailand) Ltd.

