

FEATURES

: TOA Acrylic Filler is an acrylic used for filling small cracks on plastered wall, nail holes, and gypsum seams. It can well adhere to many types of substrate such as concrete, tiles, gypsum, plaster cement and wood.

USES

: TOA Acrylic Filler is mainly used to repair :

- Hairline cracks on concrete wall
- Door and window frames
- Air-bubbles

ADVANTAGES

: TOA Acrylic Filler provides the following beneficial properties :

- One component, ready to use.
- Fast drying, non shrink and easy to sand.
- Good adhesion on various substrates ie. wood, gypsum and rendering mortar.
- White acrylic flexible filler not leaving yellowish greasy stain on surface.
- No Mercury and Lead

TECHNICAL INFORMATION

- Color	: White paste
- Density @ 25°C	: 1.15 – 1.20 kg./ltr.
- pH @ 25°C	: 8.50 – 10.00
- Viscosity @ 25°C (Spindle # 7, speed 20)	: 220,000 – 300,000 Cps.
- Volatile Organic Compound : ISO 11890-2	: < 0.003 g/g

APPLICATION SYSTEM

Surface Preparation	- Substrate must be sound, free of loose or weak particles, dust and dirt. Oil and wax containing layers, as well as laitance must be completely removed.
Application	- Apply TOA Acrylic Filler on hairline cracks and leave to dry. - Sand with sandpaper and remove dust before paint.
Recommendation	- TOA Acrylic Filler must be closed tightly after using. - Do not use TOA Acrylic Filler while raining. - Not suitable for use with the movement structure. - Wash all tools immediately after use with water

HANDLING AND STORAGE

Storage	- Keep all containers well closed. - Keep in a dry cool place.
Shelf life	: 12 months in original packing.

**PACKAGING**

: 1/8 gallon, 1/4 gallon and 1 gallon

HEALTH AND SAFETY

: Please observe the precautionary notices displayed on the container. Use under well ventilated conditions. Do not breathe or inhale mist. Avoid skin contact. Spillage on the skin should immediately be removed with suitable cleanser, soap and water. Eyes should be well flushed with water and medical attention sought immediately.

: For detailed information on the health and safety hazards and precautions for use of this product, we refer to the Material Safety Data Sheet.

DISCLAIMER

: This information in this data sheet is given to the best of our knowledge based on laboratory testing and practical experience. However, as the product is often used under conditions beyond our control, we cannot guarantee anything only the quality of the product itself. We reserve the right to change the given data without notice.