



EDGE CHEM JAMAICA LIMITED
18 Carifta Avenue
Kingston 11, Jamaica
Tel: (876) 937-3831-4 Fax: 937-3838
E-mail: edge@cwjamaica.com
Website: www.edgechem.com

PRODUCT DATA SHEET

Rev. 1

T.D.S.

ACRYLIC PUTTY Product Code: A3A26

DESCRIPTION

Fine textured, smooth and flexible knifing putty designed to fill minor surface flaws and scratch marks with less shrinkage than regular nitrocellulose putty.

PERFORMANCE FEATURES

- Excellent filling and adhesion
- Fast drying
- Easy sanding
- Good flexibility
- Exceptional storage stability

PHYSICAL PROPERTIES

Specific Gravity	:	1.56
Flash Point	:	25°C (DIN 51755)
Colours	:	Grey, Red
Shelf Life	:	2-3 years

DRYING TIME

To Touch	:	5 minutes
To sand	:	30 minutes
Hard dry	:	45 minutes

NB: Drying time is influenced by thickness of coats and weather conditions.

SUITABLE SUBSTRATES

Old paint coating
Acrylic Primer

A3A26 06.99

EDGE CHEM JAMAICA LIMITED

The suggestions recommendations and technical data in this document are based on information we believe to be valid. However, they are offered without guarantee as application and methods of use of our products are beyond our control. We recommend that users evaluate our materials before adopting them for commercial uses. Suggestions for use of our products should not be understood as recommendations that may be used in violation of any patent.

ACRYLIC PUTTY**Product Code: A3A26****RECOMMENDED APPLICATION**

- Surface Preparation :** Degrease and flat with 220/P280 grit sand paper.
- Reduction :** None
- Application :** Stir properly before using. Apply thin coats to fill holes or scratch marks using a flexible putty knife or rubber squeegee, allowing 10-15 minutes for flash-off between coats. Dry for 20-30 minutes before sanding with 320/P400 grit sandpaper.
- Top coating :** Use over Edgechem Acrylic Primer Surfacer on wood, metal and fiberglass. All putty spots must be primed before top coating. **Do not intermix with nitrocellulose products.**