

0103 Sav a Brush:

- **What is the base chemistry of 0103 Savabrush?** Sodium Metasilicate, Pentahydrate – a white crystalline granular/powder.
- **Is Savabrush safe for all brushes?** No. It is recommended for synthetic bristle brushes only & should not be used on brushes containing natural bristles such as badger, china bristle, camel, sable, bear, hog, boar hair or artist's brushes.
- **Can Savabrush be used with hot water?** Not recommended.
- **Will Savabrush solution restore bristles containing dried residue of all paints?** No; not for use with Urethane, Epoxy or Vinyl Paints.
- **Can Savabrush be used as a substitute for paint thinner?** No.
- **What container should be used for soaking brushes?** Glass or metal container only. Solution will leave a film/residue on container walls & other surfaces if allowed to dry. Prior to drying residue pH can be neutralized with a citric juice such as lemon juice. Dried film/haze/residue on glass can be removed with No Touch Auto Glass Stripper Heavy Duty Cleaner, a Permatex Product (follow label directions/cautions for use).
- **What is the approximate pH of a 1% solution?** 12 to 13.
- **What is the VOC Content of Savabrush?** Zero – no VOC's – VOC Compliant for sale in California, OTC & other regulated areas.
- **Does Savabrush contain any Prop 65 ingredients?** No.
- **Can Savabrush be used on clothes?** Not recommended. Sodium Metasilicate is considered corrosive & will burn skin.
- **Where can additional information be found concerning Savabrush?** MSDS & TDS on this website (www.reddevil.com).