

Sadolin Solvent Based Decorative Coatings

Primers

S.T.Clear Primer
 Sadolac Undercoat
 Sadolin Alkali Resisting Primer
 Sadolin Wood Primer
 Sadolin Epoxy Primer
 Sadolin Red Oxide Primer
 Sadolin Metal Primer
 Sadolin Zinc Chromate Primer
 Sadolin Zinc Phosphate Primer
 Sotex Anti-Efflorescence Primer
 Sotex Primer

Sadolin Armour Synthetic Enamel 30/90 Gloss
 Sadolac Synthetic Enamel Glossy
 Sadolac Eggshell/Matt Enamel
 Sadolac Prof. Synthetic Enamel
 Sotex Anti-carbonation Coating
 Sotex Masonry Finish - Glossy/Eggshell
 Sadotile PU Topcoat
 Sadolin PU HG Enamel
 Texture Finishes -
 Sotex Texture Finish
 Sadotile Epoxy Intermediate Coat

Top Coat

Smooth Finishes -
 Sadolin Armour Non Yellowing Synthetic Enamel 30 / 90 Gloss

Miscellaneous

Sadotropic Aluminum Paint
 Sadolac Aluminum Paint
 Sadolin Kerbstone Paint

Composition and Physical Data Hazard

• A. 1. Pigment and /or Extender	Nil
2. Alkyds	Moderately
3. Hydrocarbon solvent	Flammable
• B. Phase Liquid/Paste	
• C. Odour Hydrocarbon	
• D. Water Solubility	Nil

Transport Classification: Flammable

- o Use water spray to cool fire exposed surfaces/containers;
- o Use foam, dry chemical or water spray to extinguish the fire.
- Special fire fighting procedure:
 - o Self contained breathing apparatus and protective clothing should be worn while fighting fires involving chemicals.

Fire and Explosion Hazard Data

- Flash Point - 37°C
- General Hazard Information:
 - o Low hazard, liquid can burn on heating to temperature above flash point.
- Fire Fighting:

Reactivity Data

- Stable under recommended handling and storage conditions
- Thermal decomposition may produce mono/dioxides
- Avoid: Heat, Sparks and Ignition