



0872 White/0873 Clear Elastomeric Sealant:

- **What is the base chemistry of this Clear & White elastomeric sealant?** Proprietary Shell Kraton Blend.
- **Is this product series VOC Compliant?** Clear (0873) is exempt from VOC Limits @ present; however White (0782) is not VOC Compliant.
- **Is this product series suitable for interior or exterior use?** Yes (For interior applications adequate ventilation should be provided – see MSDS for additional information)
- **Does 0872/0873 enjoy FDA/USDA approval/listing?** No.
- **Are these products suitable for use in attaching a mirror to a wall?** No. Mirror backing material will not tolerate this product. Mirror Mastic, specifically designed for this application, is a better choice.
- **Are these products suitable for painting if desired?** Yes. For best results wait a minimum of 24 hrs for latex paints & a minimum of 72 hrs for oil based paints. To compensate for weather fluctuations & most other variables, an even better drying period plan is 7 days for latex paints & 30 days for oil based paints.
- **Can these products be used for non-fish aquarium applications (snakes, lizards, mice, etc)?** No. These products do not have FDA/USDS status & could be eaten by the inhabitants of the aquarium – therefore the application is not recommended.
- **After complete cure, is product safe for water-filled aquariums?** Not recommended.
- **Does 0872/0873 enjoy a fire-proof rating?** No. Products will burn, whether cured or uncured.
- **Are these products suitable for marine applications?** Yes – above the waterline only.
- **Are these products suitable for use in a pool or hot tub application?** Not recommended.
- **What is the approximate application range for these products?** Product will typically apply between 10F & 100F. For best results material should be stored @ room temperature (72F) prior to applying in cold weather.
- **What is the approximate service temperature range?** Approximately -25F to 175F.
- **Are these products considered mildew resistant?** Yes.
- **Are these products suitable for application to damp surfaces?** Yes – provided surface is otherwise sound & clean.
- **Are these products suitable for underwater applications?** No.
- **Are these products flammable?** Yes.
- **Where can additional information be found on 0872/0873?** See MSDS & TDS on this website (www.reddevil.com).

