



## **Product Description**

Viz-Torque 202 is an inspection coating used on completed fittings, assemblies, nuts, bolts and studs to show whether a part has been moved from its original position. Once dried in place, the Viz-Torque 202 is dry and brittle which allows the film to quickly break in the case of tampering out in the field. The Viz-Torque 202 has good adhesion to most metals when applied to a clean, dry surface.

## **Properties of Material**

**Chemical Type:** Solvent – Isopropyl Alcohol  
**Appearance:** Paste  
**Colors:** – Orange, Blue, Green, Red, Yellow, Black, White, Gray, Pink  
**Solids:** 43-47%  
**Viscosity:** @ 25°C, cP  
Brookfield RVT,  
Spindle 5 @ 20 rpm: 11,000-18,000  
**Specific Gravity:** 1.0  
**Tack Free Time:** 20 seconds  
**Full Cure Time:** Within 24 hours  
**Temperature Range:** -20°F - 300°F  
**Flash Point:** 53°F (12°C)

\*note drying time increases with increasing film thickness. High airflow can help aid the drying process

## **Features**

- Bright, highly visible colored paste that dries to a brittle film
- Brittle film that easily breaks when assembly has been tampered with
- Provides instant visual inspection to indicate loss of torque on an assembly
- Fluoresces under UV Light
- Provides professionally finished look to an assembly
- Material lightens when exposed to high heat

## **General Information**

### **Storage**

Product should be stored in a cool and dry location at temperatures between 32°F (0°C) to 86°F (30°C). Shelf life is 1 year from date of manufacture when stored at 72±8°F (22±4°C).