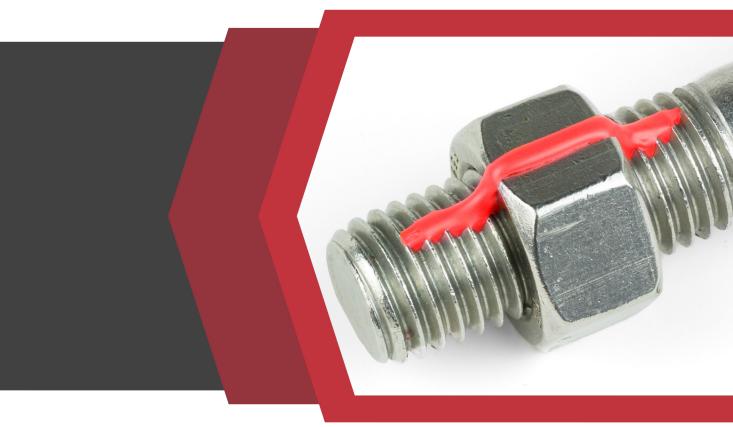
# **VIZ-FORQUE** \* TAMPER DETECTION MARKER





## VISUALLY IDENTIFY LOOSE FASTENERS

Viz-Torque is an inspection paste applied across completed fittings, assemblies, nuts, bolts and studs to show whether a part has been moved from its original position.





#### Easy to use

Simply apply a single bead of Viz-Torque material across the assembled fasteners and allow to dry. No need to prepare surfaces.



#### **Fast Identification**

A bright, highly visible colored paste which will fluoresce under black light, making it easy to detect without requiring testing.



#### **Dries Quick**

Skins over in 20 seconds, dries in 20 minutes and is fully cured in 24 hours. Dry time can be reduced by increasing air flow.



Once dried in place, Viz-Torque is resistant to environmental elements, but brittle and fragile enough to consistently break in the case of tampering or loss of torque. Early detection of a loose fastener helps prevent collateral damage and limits time and cost associated with repairs.

#### **FEATURES**

- Exhibits good adhesion to most metals when applied to a clean, dry surface.
- Helps quality control by providing warranty management in the event of tampering.
- Does not easily wash off with water or mild solvents.
- Compatible with most metals, paints and plastics.

### **COLORS**

1 oz. tube of Viz-Torque is available in a variety of colors to meet your visual identification needs.

COLOR	NUMBER	COLOR	NUMBER
Orange	20211	White	20251
Green	20221	Black	20261
Blue	20231	Yellow	20271
Red	20241	Pink	20281

Viz-Torque and Vibra-Tite are registered trademarks of ND Industries, Inc. Distributed by: Engineering Adhesives & Lubricants (Aust) Pty Ltd, P.O. Box 863 Ashmore City QLD 4214 Tel: (07) 5531-4242 - Email: info@eal.com.au - Website: www.eal.com.au