

# **Cross Check™**

# Torque Seal® Tamper-Proof Indicator Paste

#### **HANDLING**

- Obtain special instructions before use.
- Do not handle until all safety precautions have been readand understood
- Do not handle, store or open near an open flame, sources of heat or sources of ignition.
- Protect material from direct sunlight. Explosion-proof

#### **DIRECTIONS**

- DRY TIME: Dry to touch/handle in 30-40 minutes.
- 80% curing occurs between 48-72 hours. Completion of curing takes place between 7-10 days.
- Exposing to elevated temperature OR blowing hot are can speed up the drying/curing process.

#### **STORAGE**

• Store locked up. Keep away from heat, sparks and open flame. Prevent electrostatic chargebuild-up by using common bonding and grounding techniques. Store in a cool, dry place out ofdirect sunlight. Store in original tightly closed container. Store in a we

#### **DISPOSAL**

 Collect and reclaim or dispose in sealed containers at licensed waste disposal site. Dispose ofcontents/container in accordance with local/regional/national/international regulations.

#### **FEATURES**

- Tamper Proof Torque Mark
- Safe for most surfaces
- Highly visible- blue, yellow, red, green, and orange colors are fluorescent
- Excellent adhesion
- · Visually detects loose nuts & bolts
- Provides warranty protection
- Meets BOEING Specification, BMS8-45 Type II



## **PHYSICAL PROPERTIES**

Appearance / Physical State	Liquid	
Odor	mild	
Flash Point	105.1 °F (40.6 °C)	
Boiling Point / Range	276.98 - 485.06 °F (136.1 - 251.7 °C	
VOC Content	42.28%, 430 g/L	
Vapor Density	> 1 (air = 1)	
Prop 65 Warning	YES	

### **AVAILABLE IN**

Color	Net Contents	Container Type	Units/Case	Part #
orange	1 oz	tube	24	83314
green	1 oz	tube	24	83315
red	1 oz	tube	24	83316
yellow	1 oz	tube	24	83317
blue	1 oz	tube	24	83318
white	1 oz	tube	24	83319
pink	1 oz	tube	24	83320
gray	1 oz	tube	24	83321

