



CENTURY TAMPER CHECK

Directs of Use:

- Open Cap. Hold the marker vertically and squeeze the tube from bottom to Write
- Clean the tip and put the cap back on after each use.
- Use before 24 months for better result.

Advantages:

- Century's Tamper Check Marker is a unique device with special paste formulation for identification of vibratory loosening or tampering in nuts, bolts, fasteners, and assemblies.
- Tamper Check also provides warranty protection against tampering.
- Marks will be easily broken / visible if parts are tampered with or become loose.
- Tamper proof marking & Torque marking paste.
- Highly visible fluorescent Colours & Excellent adhesion as well a safe on metal & all other surfaces.
- Provides a Convenient a visual method for identification of vibratory loosening or tempering on nuts, bolts, Fasteners, and assemblies.
- High visibly paste for a fast and easy visual check security indicator or tamper-evident seal on assemblies facilitating detection of any accidental or malicious adjustment Movement.

Disposal:

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

Storage:

- Store locked up.
- Keep away from heat, sparks and open flame.
- Prevent electrostatic charge build-up by using common bonding and grounding techniques. Store in a cool, dry place out of direct sunlight.
- Store in tightly closed container.
- Store in a well-ventilated place.

Caution

- Protect material from direct sunlight.
- When using do not smoke.
- Explosion-proof general and local exhaust ventilation.
- Take precautionary measures against static discharges.
- All equipment used when handling the product must be grounded.
- Use non-sparking tools and explosion-proof equipment.
- Avoid contact with eyes.
- Avoid prolonged exposure.
- Wear appropriate personal protective equipment.
- Observe good industrial hygiene practices

Physical Properties:

Appearance	Fluorescent coloured paste
Odour	Mild odour
Flash Point (°C)	Min. 42
Boiling Range (°C)	135 - 260
Specific Gravity	1.04 ± 0.02
VOC (% by weight)	Max. 45
Drying Time	Max. 10 Minutes
Dry to Touch	30 - 40 minutes
80% curing	48 - 72 hours
Full curing	7 - 10 days Note : Drying will speed up on elevated temperature or on blowing of hot air.

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Colors Available:

YELLOW **RED** **ORANGE** **BLUE** **GREEN** **WHITE**

