Applied Bolting DTIs:

Which DTI do you want to use?

Standard DTI



Standard DTIs to be installed and inspected using Feeler Gauge only.

Squirter® DTI



Squirter® DTIs may be installed visually but visual inspection will depend on environmental condition and elapsed time between installation and inspection. If indication media falls away, feeler gages must be employed for inspection purposes.

DuraSquirt® DTI*



DuraSquirt® DTIs may be installed and inspected visually, regardless of environment or elapsed time between initial installation and inspection.

> *Photo depicts exposed DuraSquirt® DTI 1 month after installation

Regardless of type of DTI, all Applied Bolting Technology DTIs are tested in accordance with the appropriate ASTM Standards (ASTM F959, 606, etc.). Also, Applied Bolting Technology's Squirter® and DuraSquirt® DTIs are subject to additional squirt performance testing. DuraSquirt® DTIs are further tested to determine their calibrated gap to assist with field hardware testing.

