

# COLFIN TTM-1016

## *Torque Tension Modifier with UV Tracer*

**Approved Columbia Chemical passivates for enhanced performance when used with COLFIN TTM-1016 over zinc and zinc alloy deposits**

### **COLDIP™ TRI-V 121**

Trivalent blue-bright zinc chromate.

### **COLDIP™ TRI-V 200 UB**

Trivalent ultra blue-bright zinc chromate.

### **SpectraMATE® 21, SpectraMATE 25®**

Trivalent thick-film iridescent zinc chromates.

### **SpectraMATE® 151 CFT**

Trivalent thick-film iridescent cobalt-free zinc chromate.

### **TRIVECTA NI-Z Black 70**

Trivalent black chromate for zinc nickel.

### **COLDIP™ TRI-V ZnNi True Blue 1000**

Trivalent deep blue chromate for zinc nickel.



### **Torque Tension Modifier**

A torque tension modifier/lubricant that can be used over all electroplated or mechanically plated and passivated zinc and zinc-alloy deposits. Meets the coefficient of friction range of 0.10 to 0.16 over zinc.

### **Added Corrosion Protection**

Increases the corrosion protection of the zinc and zinc alloy finishes.

### **UV Tracer**

Formulated with a built-in UV tracer to allow application confirmation.

### **One Part System**

An easy-to-use, water based liquid.

### **Meets Specifications**

Meets the requirements of General Motors GMW3044 G, PSA B15 4140, Renault 0171002, TRW TS 2-21-07, and is approved by John Deere for JDM F21, Symbol A and F for Zinc-Nickel electrodeposits.

**330-225-3200**

[www.columbiachemical.com](http://www.columbiachemical.com)

