Torque ‘N’ Tension
Friction Control Fluids

The Most Comprehensive of Torque ‘N’ Tension Coatings in The Industry

CoF - MacDermid Friction Control Fluids on Zinc Electroplate

KEY FEATURES

• Superior anti-slip friction modifiers
• Specified by OEM’s worldwide
• Consistent and predictable coefficient of friction
Leading The Industry For Over 30 Years

Every MacDermid Top Coat system is tested extensively to the most demanding industrial specifications, resulting in exceptional performance for any application. Environmentally friendly and developed without the use of solvents or materials on prohibited or controlled substance lists wherever possible, our Top Coats are easy to use and safe to handle. Coefficient of friction test results for all Top Coats have been corroborated by independent A2LA accredited laboratories.

As the established leader in torque-control additives, MacDermid TNT Control Fluids are trusted by engineers worldwide to predict the tightening characteristics of a wide range of finishes. As a valued partner to the automotive industry, our lubricants are used on millions of fasteners and joints every week, and most have the added benefits of the latest high performance top coats.

Coefficient of friction tests for all MacDermid Top Coats has been corroborated by independent A2LA accredited laboratories. Tested on “thick film” trivalent passivates.

For more information, please contact us at:
Email: isenquiries@macderrmidenthone.com
www.macderrmidenthone.com/industrial
© 2017 MacDermid.

04/09/17