

# COLDIP® TRI-V 200 UB

*Ultra-Blue, High-Performance  
Trivalent Conversion Coating for Zinc*

**Topcoats for enhanced handling and corrosion protection**

**Zinc-Chro-SHIELD®**

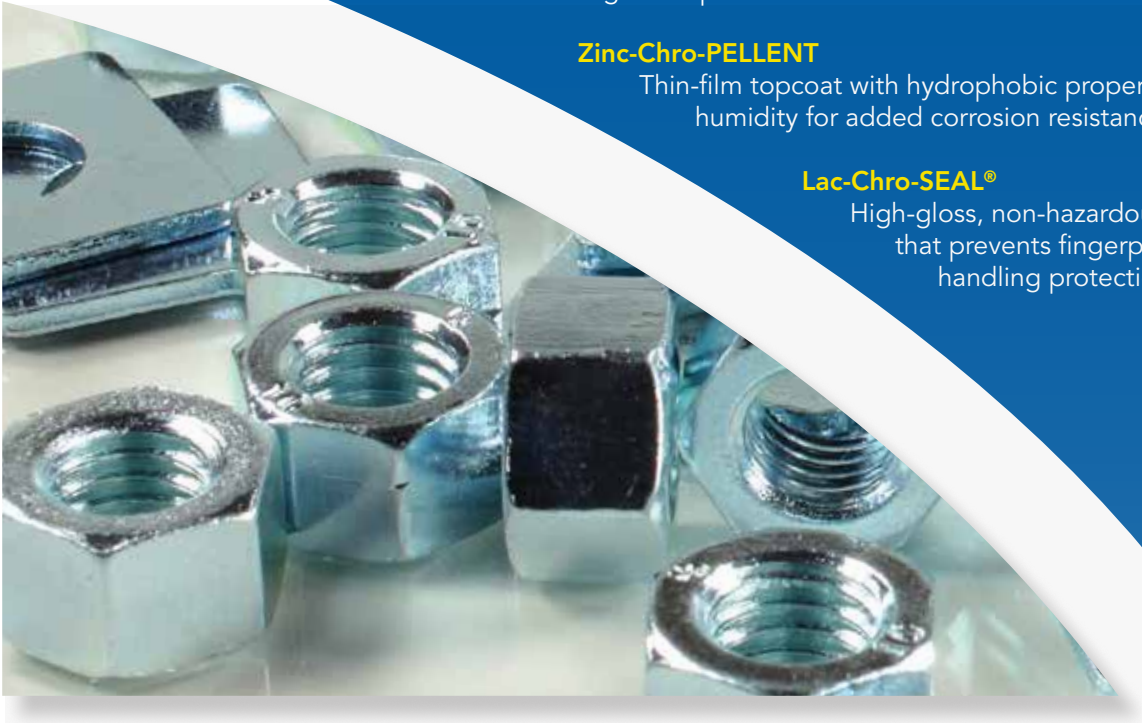
Thin-film inorganic topcoat for added corrosion resistance.

**Zinc-Chro-PELLENT**

Thin-film topcoat with hydrophobic properties that repels water and humidity for added corrosion resistance.

**Lac-Chro-SEAL®**

High-gloss, non-hazardous, non-foaming lacquer that prevents fingerprinting for enhanced handling protection.



**“Ultra-Blue” Appearance**

Consistently provides an “ultra-blue”, high-performance trivalent conversion coating for zinc, even when subjected to wide-ranging dwell times.

**One-Part System**

An easy-to-use process that is applied by conventional immersion techniques.

**Superior Corrosion Protection**

Provides a blue-bright finish that exceeds 175 hours of neutral salt spray to first white corrosion. Exceeds 350 hours to first white corrosion when top-coated with Zinc-Chro-SHIELD or Zinc-Chro-PELLENT.

**330-225-3200**  
[www.columbiachemical.com](http://www.columbiachemical.com)

