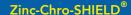
# COLDIP® NI-Z SAPPHIRE 400

# Outstanding Blue Passivate with Superior Corrosion Protection for Zinc-Nickel Alloy

Additional Columbia Chemical Topcoats for enhanced handling and corrosion protection



Thin-film inorganic topcoat for added corrosion resistance.

#### Zinc-Chro-SHIELD OS

High-performance organic sealer for extended corrosion protection. Provides a self-healing mechanism to trivalent passivated surfaces.

#### 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.



Imparts an aesthetically pleasing blue-bright passivate conversion coating for electroplated zinc/nickel alloy.

## **Superior Corrosion Protection**

Produces a finish that exceeds 400 hours of neutral salt spray to white corrosion products. Exceeds 500 hours to first white corrosion when top coated with Zinc-Chro-Shield or other Columbia Chemical sealers and topcoats.

#### **Economical**

Cost-effective alternative to high corrosion finishes in an all trivalent containing product.

### **Easy to Control**

Easy-to-control system that provides consistent blue color.

330-225-3200

www.columbiachemical.com

