

YOUR TRUSTED PERFORMANCE PARTNER.

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Threaded Products | Fasteners & Gaskets | Precision Machining



COATINGS & PLATINGS

Dan-Loc Group can furnish a wide range of coatings designed to inhibit corrosion. Whether it is cadmium or zinc electroplating, Teflon®/Xylan® PTFE fluorocarbon, or other specialty coatings, all protect our products from conditions and environments that readily corrode unprotected bolts.

COATING/PLATING OPERATING TEMPERATURES

Cadmium Electroplating

- High-service temp: 608°F
- Low-service temp: N/A; solid below 607°F

Zinc or Zinc-Nickel Electroplating

- High-service temp: 788°F
- Low-service temp: N/A; solid below 788°F

Hot Dip Galvanizing

- High-service temp: 800o F.
- Low-service temp: N/A; solid below 800°F

DuPont Teflon® 857G Series PTFE

- High-service temp: 500°F
- Low-service temp: N/A

Xylan® 1400 Series PTFE

- High-service temp: 450°F continuous, 550°F intermittent
- Low-service temp: -320°F

Xylar 2® Cermet

- High service temp: up to 1,000°F
- Low-service temp: N/A

Zinc Phosphate

- Ambient temperature



STANDARD COATING OPTIONS AVAILABLE

- Xylan® PTFE
- Xylar® cermet
- DuPont® 857G Series PTFE
- SermaGard® 1105/1280 cermet
- Hot dip galvanizing
- Mechanical galvanizing (up to 1-1/2" dia., 5 lbs. wt., and/or 16" length per unit.)
- Zinc phosphate

STANDARD PLATING OPTIONS AVAILABLE

Cadmium, zinc, zinc-nickel

Note: Xylan and Xylar are U.S. Patent and Trademark registered trade names of Whitford Worldwide Corp. SermaGard is a trade name registered by Praxair, Inc.

WE PERFORM SO YOU CAN PERFORM.