



# Xylan Coating

## Automated Finishing Technology (AFT)

has opened a new coating facility, extending its spray coating and zinc phosphate capabilities. AFT is able to handle a wide range in size of parts up to 15 ft and 2 tons.

Xylan® Coatings are a family of fluoropolymer coatings, designed for use on machined components and fasteners to prevent corrosion and facilitate makeup torque. They are a waterborne/VOC compliant, resin bonded, thermally cured, single dry film lubricant. **AFT is a Whitford (Xylan®) Approved Oil Tools Applicator.**

Operating temperature for continuous service ranges from -40°F to +360°F, and can survive up to +450°F intermittently.



Centrally located in the Dallas/Forth Worth area, we provide service to our customers locally and throughout the United States.

## Why AFT?

- High-Quality Coating
- Ability to Coat Large Pipes & Parts
- 2 Spray Booths
- Shorter Lead Times
- Excellent Customer Service
- Competitive Prices
- Centrally Located



## Company Approvals

Halliburton - ESC 43 1-5  
Halliburton - ESC 82  
Halliburton - ESC 106 1-9  
Whitford Approved Xylan Applicator



Customer Service and Quality are AFT's highest priorities. All processes are verified and guaranteed with certification sheets upon request.

## Xylan<sup>®</sup> Coating Capabilities

- Two Spray Booths
- Two High-Temperature Ovens
  - 1 - 15 ft x 8 ft x 8 ft, 500°F oven
  - 1 - 5 ft x 5 ft x 5 ft, 600°F oven
- Walk-In Blast Room
  - 20 ft x 8 ft x 8 ft
- Blast Cabinet
  - For smaller items
- Zinc Phosphate - 2 Production Lines
  - Three Plating Tanks:
    - 1 - 4 ft x 4 ft x 8 ft
    - 1 - 4 ft x 4 ft x 4 ft
    - 1 - 20 ft x 3 ft x 3 ft (For Pipes)

## Xylan<sup>®</sup> Offer

- 1424
- 1070
- 1400
- 1425
- 1014
- 1052

Stocked in multiple colors



## Benefits of Xylan<sup>®</sup>

- Excellent lubrication and controlled friction
- Wear Resistant
- Heat Resistant
- Excellent non-stick and release properties
- Corrosion protection
- Abundance of color selections for all applications

AFT offers over 16 quality specified plating and coating processes, including: Silver, Black Oxide, Zinc Nickel, Phosphate, Tin, Matte Tin, and Electroless Nickel.

Visit our website, [www.AFT-Corp.com](http://www.AFT-Corp.com) for a complete list of plating processes, or call us at **972-988-1999** to find out what AFT can do for you.