

# A Leader in Thermal Spray Technology For Over 50 Years



## Industries Include:

Power Generation  
Petrochemical  
Paper  
Printing  
Industrial Gases  
Gas Transmission  
Steel Production  
Marine  
Manufacturing  
Food Processing  
Semiconductor



DNV  
ISO 9002

With experience in the development and application of thermal spray coatings that spans half a century and extends around the globe, Bender's service, technical expertise, and performance are unsurpassed. Bender coatings are purpose-built to optimize the surface performance characteristics for a specific application—wear-resistance, thermal barrier, corrosion resistance, lubricity, conductivity, traction, release, and so on. Bender coatings can help you extend operating time between scheduled maintenance, lower repair costs, increase yield, ensure quality, and “engineer out” component failure.

Bender's long-standing pre-eminence in the field of surface technology means we handle your most demanding jobs routinely and with the least amount of downtime.

## A Variety of Capabilities:

- HVOF
- Plasma
- Arc
- Flame Spray
- Robotics
- Coating Engineering

## Over 200 High Performance Coatings Including:

- Tungsten Carbide
- Hastalloy
- Ceramics
- Traction Coatings
- Chrome Replacement Coatings
- Corrosion & Erosion Resistant Alloys
- Chromium Carbide for Steam Turbine Blading
- Release Coatings for Converting, Gluing, Paper, Film and Plastic

# **B** **BENDER U.S.**

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