## ThermEx® Thermal Spray Coatings

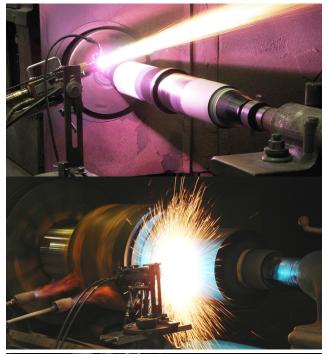
Exline ThermEx® Thermal Spray Coatings restore worn components to better than new condition, resulting in reduced down-time at a lower cost than fabricating replacement parts. This patented technology also extends the life of new parts before use. Thermal spray coatings are ideal for preventative maintenance or new parts. These coatings add corrosion protection, improve lubrication, and increase abrasion resistance.

## **Coating Options**

Exline's ThermEx® Thermal Spray coatings systems select from hundreds of metallic and non-metallic coating options to achieve the protective characteristics most appropriate for your production parts.

Thermex® Thermal Spray Coatings can be used to repair or enhance all these components:

- · Impellers, Fans, Shafts, Housings
- · Bearing / Seal Areas
- · Crankshafts
- · Steam Turbine Shafts
- · Hydraulic Rams
- $\cdot \ \text{Cylinders}$
- · Pump Components





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