



# **THERMAL SPRAY**

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SYSTEMATIC SURFACE SOLUTIONS

## **Handle your Carbide Coated Feedscrew with care**

- **Do not use chains to lift the screw. Use soft straps.**
- **Use purging compound to remove plastic from the screw. Once purged, a Scotch-Brite type pad or wire brush can be used to remove excess plastic from the root.**
- **Do not impact the coated surface with hammers or metal chisels.**
- **Do not use metal pliers or clamps to grip the coated surface.**
- **If it is necessary to heat the screw to remove the tip assembly, do not allow the torch to dwell in one area too long. The coating may be damaged if it is heated above 800°F.**

**If you have any questions, please contact your screw supplier.**