



# **Extreme Coatings™**

## **Carbide Encapsulated Feedscrews**

[www.SurfaceEngineering.com](http://www.SurfaceEngineering.com)      [www.ExtremeCoating.com](http://www.ExtremeCoating.com)

## **Double Life Guarantee**

*Surface Engineering & Alloy Company* guarantees that our **Extreme Coatings™** Encapsulated Feedscrew will, **at least**, double the life of the feedscrew you are currently using.

Surface Engineering's **Double Life Guarantee** applies to screws encapsulated with our **XC1000™**, **XC1000Ni™** or **XC9000 Millennium Carbide™** material. Minimum coating thickness of .010" per side or .020" overall for all feedscrews over 2" diameter and .005" per side or .010" overall for feedscrews under 2" diameter.

Comparisons must be made of identical feedscrews operating in similar applications. (Same dimension, length, design, etc..) Previous screw life must be determined in advance and supported with maintenance records indicating the date the screw was installed, number of hours in operation, and how much wear is considered "**worn out**".

If our **XC1000™**, **XC1000Ni™** or **XC9000 Millennium Carbide™** coating fails to meet the predetermined expectations, Surface Engineering will either repair the screw or provide a pro-rata refund based on time in service.

*Surface Engineering* is only responsible for the coating price charged to our direct customer. i.e. Screw Manufacturer, Broker, or O.E.M. as we do not sell direct to end users.

For best results, *Surface Engineering* highly recommends installing our coated screws in a wear resistant barrel, preferably Tungsten Carbide lined. The barrel must be within OEM tolerances at the time of installation of our **Extreme Coatings™** encapsulated feedscrew.

Guarantee does not cover damages caused by abuse or improper handling of the feedscrew. Only wear caused during normal processing will be covered by this warranty.

Contact your current feedscrew supplier to obtain **Extreme Coatings™** on your next new or rebuilt feedscrew, and ask about our **Purchase Encouragement Program (PEP)** which allows you to evaluate our coating **RISK FREE** for six months.

*a division of Surface Engineering & Alloy Company*  
2895 46th Avenue North • St. Petersburg, Florida 33714 USA  
Toll Free: 888-367-2569 • Phone: 727-528-7998 • Fax: 727-528-7995