

## GENERAL COATING SPECIFICATION FOR TUFAM® H+

DESCRIPTION:	<b>INFUSED POLYMER ANODIC COATING</b>
COATING NAME:	<b>TUFAM H+</b>
COATING HARDNESS:	<b>42 – 50 Rc</b>
COATING THICKNESS:	<b>0.0017 – 0.0023” (includes anodic and polymer buildup)</b>
TEMP OPERATING RANGE:	<b>-360F TO 500F</b>
EQUILIBRIUM WEAR RATES:	<b>18 mg (mg/10,000 cycles ASTM D4060)</b>
COEFFICIENT OF FRICTION:	<b>0.183 Static 0.161 Kinetic (ASTM D1894)</b>
FDA COMPLIANT:	<b>No</b>

**Data based on average of multiple samples.  
Results will vary and are application dependent.**

