

*E-900 IS A SPECIALIZED LUBRICANT FOR LINEAR APPLICATIONS THAT HAS BEEN PROVEN IN USE FOR OVER TWENTY-FIVE YEARS.*



**PROTECTS AGAINST INTER-BALL FRICTION, WEAR AND CORROSION**

E-900 Ball Screw Lubricant may be used on rolled and ground thread ball screws. E-900 will provide a lasting film for wear protection and resistance to corrosion. With an operating range of -65° to +375°F, E-900 has low starting torque characteristics and helps reduce inter-ball friction in ball screw assemblies.

For optimum results the ball screw should be in good repair and free of dirt and grease. Used regularly E-900 will extend the life of ball screw assemblies. It should be applied generously on the entire length of the screw.

In addition, E-900 will prolong the useful life of ball bearing splines, bearings, anti-friction bearings, and other rolling element products.

LUBRICATION FOR PRECISION BALL SCREW ASSEMBLIES

E-900 SPRAY CAN	
<b>PART NAME</b>	E-900
<b>NET CONTENTS PER UNIT</b>	12 oz.
<b>PART # NLU-1003</b>	1 CAN weight of 1 lb.
<b>PART # NLU-2003</b>	1 CASE with 12 cans total weight of 13 lbs.

E-900 LIQUID	
<b>PART NAME</b>	E-900L
<b>NET CONTENTS PER UNIT</b>	32 oz.
<b>PART # NLU-1004</b>	1 BOTTLE weight of 32 oz.
<b>PART # NLU-2004</b>	1 CASE with 12 Quarts total weight of 25 lbs. 5 oz.