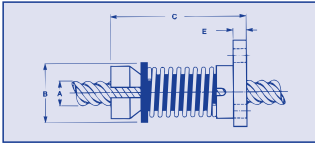
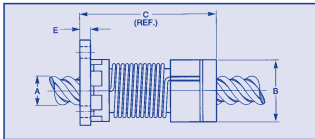


# LOW DRAG TORQUE - ANTI-BACKLASH NUTS

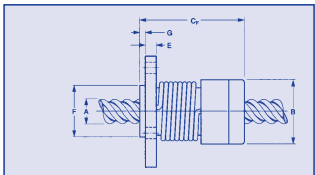
1/4" TO 3/4" NOMINAL SCREW DIAMETER  
PRECISION QUALITY



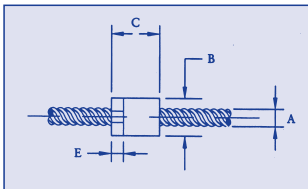
MAH-A3 Series for light to medium loads.  
1/4 to 5/8 Nominal Screw Diameters.  
Drag Torque 1 to 7 oz-in.  
Loads 5 lbs. to 35 lbs.



MAH-A4 Series for medium loads.  
3/8 Nominal Screw Diameter.  
Drag Torque 1 to 3 oz-in.  
Loads 20 lbs.



MAH-A5 Series for Heavy Loads.  
1/2 to 3/4 Nominal Screw Diameters  
Drag Torque 2 to 7 oz-in.  
Loads 150 to 350 lbs.



MAH-A6 & MAH-A7 Series  
Mini Series 1/8 & 3/16 nominal screw size  
Drag Torque .5 oz-in.

**New**

Our second series offering is a Low Drag Torque lead screw for applications requiring greater accuracy with low preload forces.  
Lead Availability: .025" to 2.40"      1.5mm to 50mm

Unique patented design offers a self wear compensating, low frictional drag lead screw nut with high axial stiffness and unsurpassed positional repeatability. These units have high accuracy with repeatability to 50 micro-inch and lead accuracy to .0001in/in.

**M**

Competing with comparable ball screws and ground lead screws, the prices are dramatically lower while still providing high accuracy, long life, quieter operation and very low drag torque.

Patented Kerk Motion™

**7M** (800) 243-0986  
In CT (203) 775-4877

**NORDEX**