

## Material Shelf Life Statement **SHELF LIFE FOR KLOZURE<sup>®</sup> OIL SEALS AND BEARING ISOLATORS**

Radial lip type seals and bearing isolators should be stored with caution. The service life of bearings and other costly machined parts may depend upon how well the sealing component is stored. Hazards which may be encountered include: temperature, ozone, humidity, radioactive materials, fumes, insects, rodents, dust, grit and mechanical damage.

The storage area should be cool (60 - 90°F) and with average (40 – 70%) humidity. Seals should be stored on a first-in/first-out basis, since even under ideal conditions, an unusually long shelf life may cause deterioration of component materials.

### **MATERIAL SHELF LIFE**

<b>Material</b>	<b>Shelf Life</b>
MILL-RIGHT <sup>®</sup> N (NITRILE (NBR))	5 YEARS
MILL-RIGHT <sup>®</sup> ES (HNBR)	7 YEARS
MILL-RIGHT <sup>®</sup> V (FLUOROELASTOMER (FKM))	10 YEARS
SILICONE (VMQ)	10 YEARS
GYLON <sup>®</sup> and PTFE	INDEFINITE