



## Swivel Lubrication

**Tools needed: Moly EP grease, Small paintbrush or Tinner's brush.**

Bearings of swivels should be greased regularly (minimum of once every six months) to prolong the service life of the swivel unit. Use a **Moly EP type Wheel Bearing Grease**. Use of oil, silicon lubricants, or spray lubricants such as WD-40 is not recommended. Apply grease evenly, all around the bearings with a small brush, as shown in the illustration below. Some types of swivels are equipped with a hex nut on the center pivot point. This nut can be tightened if swivel develops any internal play with usage.

