



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.

