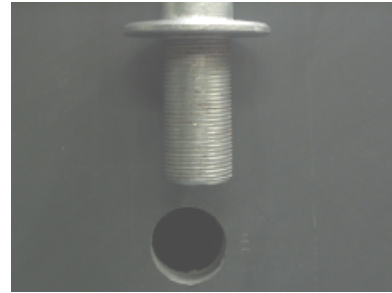
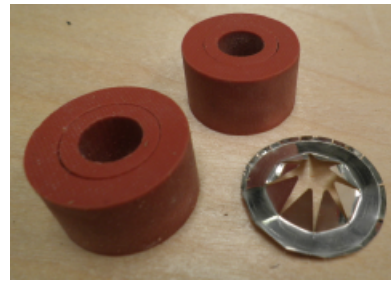


Standard Gland parts



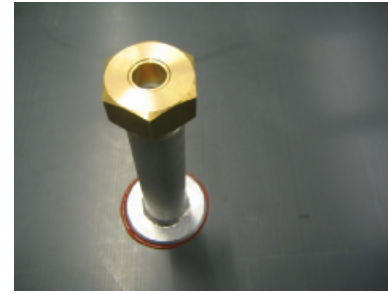
EMC Conversion parts



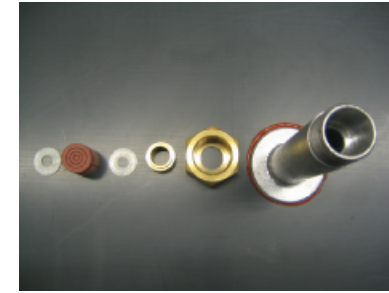
Mark & Drill Hole to Thread Diameter of Gland +3mm



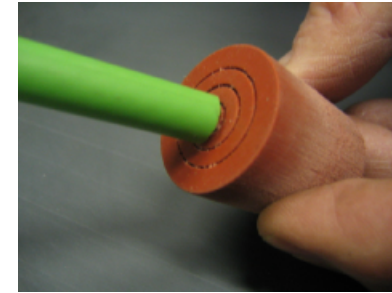
Fit Washer and Tighten Lock Nut



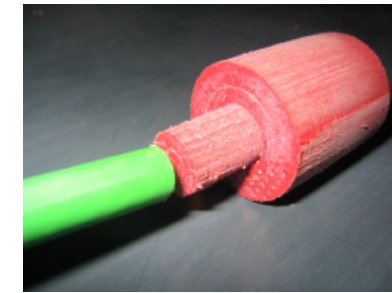
Remove Top Nut & Internal Parts



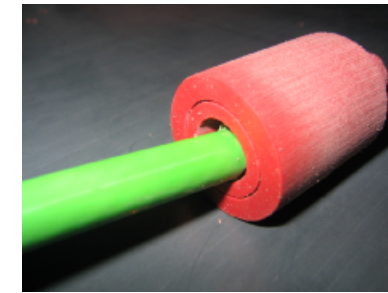
Measure Cable against Seal to select best fit



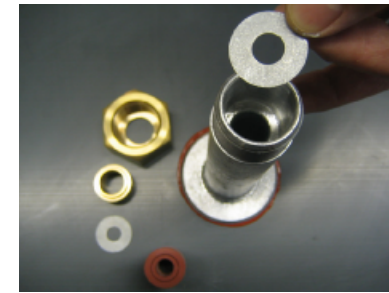
Cut Tag on Reverse of Seal corresponding with rings to be removed



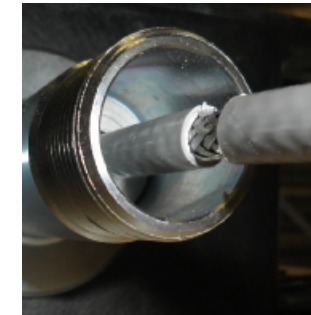
Remove Plug



Remove the Minimum number of rings to allow cable to pass through the seal



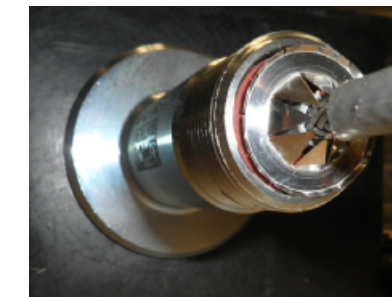
If cable is between diameters shown on the washer then insert into gland otherwise discard



Pull cable through gland and carefully trim 5mm of outer sheath



Push 1 piece of Seal into place



Slide EMC piece over cable until contacts with cable braid



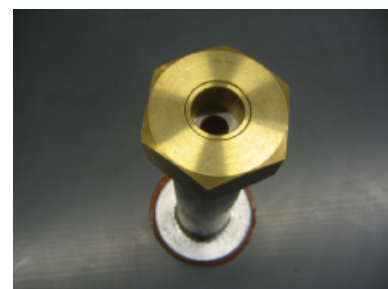
Slide 2nd piece of Seal Over cable



Carefully Push complete seal and cable back into gland maintaining EMC contact



Fit Washer if required and next add Compression Spigot



Replace the Back Nut



Tighten