Sealina O-Rina ⁻ Nitrile O-Rina on UNF Threads Thread Sealant on NPT Threads **Flectroless** Nickel-Plated Collet **Brass Body** Technology Compatible with Nylon and Polyurethane Tubing Suitable Fluids Compressed Air 290 PSI (20 BAR) -5°F to +180°F (-15°C to +82°C)

Working Pressure Working Temperature Vacuum Vacuum at 28" Ha (99% vacuum)

Body: High phosphorus electroless nickel-plated brass Backup Washer: High phosphorus electroless nickel-plated brass

Capability O-Ring: Nitrile Base: High phosphorus electroless nickel-plated brass with thread sealant

Construction on tapered components

Tubina

Compatible Semi-rigid nylon, flexible polyurethane