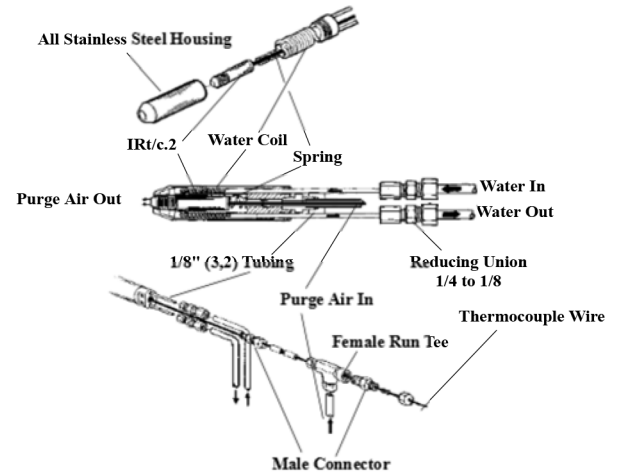
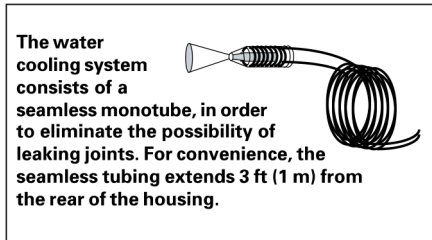
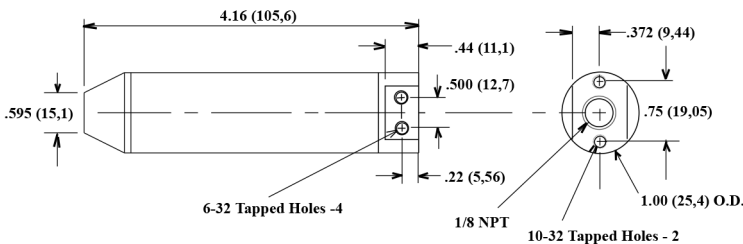


### Product Overview

A convenient and inexpensive kit makes it possible to use the IRt/c with air, water, or both for service in harsh environments. Measuring only 1" x 4.16" (25 x 106 mm) overall, the CJK-1 is physically small enough to fit into tight areas and closely monitor process temperatures from the optimum position - up close. With its all stainless steel housing, it can withstand the harshest environments. Extraordinarily efficient in design, the CJK requires only .05 gpm (190 cc/min) of water and 0.1 CFM (3000 cc/min) of air to protect an IRt/c at 1000°F (540°C).

- Small size - 1" dia. x 4.16" lg. (25 x 106mm)
- Stainless steel housing
- Seamless copper monotube cooling coil
- Complete equipment for air cooling and/or water cooling
- Air purge included
- Super-efficient design for low air and water use
- Fits IRt/c, IRt/c.1X, IRt/c.3X
- Water cooling to 1000°F (540°C) with as little as 0.05 gpm (190 cc/min) and 0.1 CFM (3000 cc/min) of air



**Water Cooling Configuration.**  
All fittings required are supplied.  
Water flow > .05 gpm (190 cc/min).