

Coolant Control

Lengthen tool life, maintain quality and provide a safer workplace



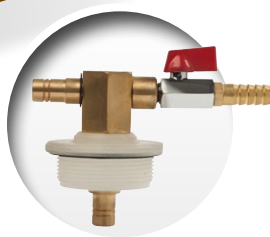
Loc-Line Modular Hose & HPT Nozzles'

Endless possibilities for precise coolant delivery



Piranha-Cooling Line

Versatile, robust coolant delivery – withstanding pressures up to 80 bar



Coolant Mixing Valves

Optimise coolant concentration



Pneumaster Liquid Pump

Safe, clean and efficient coolant handling



Tramp Oil Skimmers

Efficient removal of tramp oil contaminants



Vacmaster Air Gun

Rapid removal of excess materials & debris

Filtermist provides a range of essential coolant control accessories:

Metalworking fluids and coolants play a critical role in most machining processes by cooling, lubricating, removing chips and protecting against corrosion.

Filtermist has the products to ensure that your coolant is working as hard as it can to cut costs, improve quality and maintain a safe environment for employees.

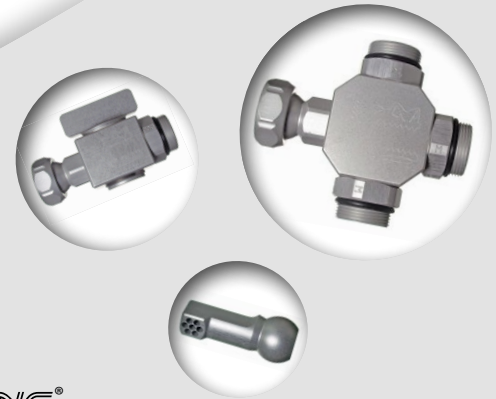
Available to buy online 

Machine Faster with High Pressure Coolant Delivery



LOC-LINE®, with a reputation for flexible durable product designed to deliver fluid and air to designated locations, has developed a range of nozzles for high pressure applications. These distinctive orange and blue nozzles will remain in place working on high pressure systems up to 68 Bar delivering coolant to the preset area without constant adjustment.

- HPT nozzles expand the working pressure range to a maximum 1,000 PSI (68 bar).
- Available in four nozzle diameters, four nozzle lengths and a choice of either an 1/8" or 1/4" NPT/BSPT pipe thread.
- With the CT and XR you can easily rotate the turret 360 degrees.
- Once positioned, the stainless steel nozzles will stay in place and don't require a locknut.
- From normal to high pressure, these nozzles can deliver coolant or air wherever required.



Extreme coolant control

Made from light-weight cast aluminium, Piranha-Cooling Line offers a robust, versatile system which is proven to deliver precise coolant control – designed for working pressures up to 80 bar. The

innovative ball and socket design enables components to be securely locked into multiple positions meaning they can effectively deliver coolant to even the most inaccessible places.

- Modular system
- Available in 1/4" and 1/2"
- Fits on all standard tool holders
- Long lifespan thanks to anodic coating
- Multiple spray heads can be fixed to one feed

