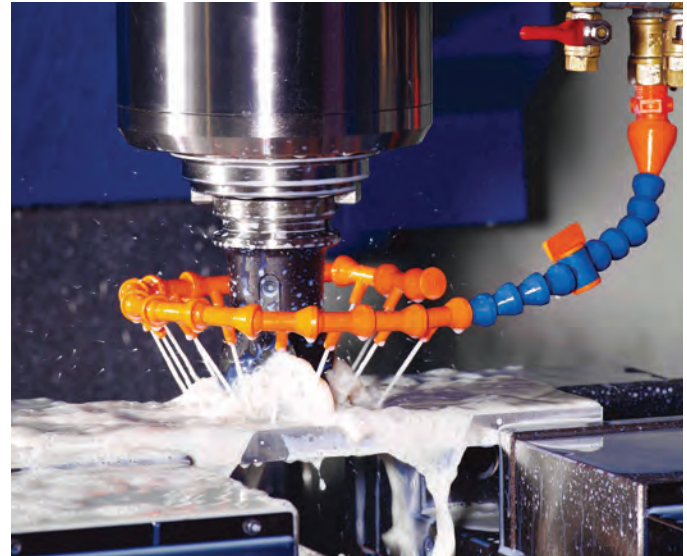




# Adjustable Coolant Hose System



Length and angle can be freely adjusted, suitable for most fluids (liquids and gases), hose orifice can be changed as needed. Can be used for air or for water/oil supply to metal processing machinery.

- Made of Dupont 100P material; this highly rigid yet resilient acetal (POM) is strongly resistant to oils and chemicals
- Adjustable Coolant Hose is highly pliable; it holds its shape well and will not spring back
- Bending hose will not reduce inner diameter; hose will not pinch or fatigue
- Adjustable Coolant Hose will not damage cutting blades if there is accidental contact
- Adjustable Coolant Hose does not conduct electricity and is suitable for use on electrical discharge (EDM) machines
- Four kinds of inner diameter are available: 1/4", 3/8", 1/2", 3/4"
- Adjustable Coolant Hose is designed for the transport of low-pressure fluids

### Installation of Adjustable Coolant Hoses

It's simple and easy to install Adjustable Coolant Hoses using the special pliers. The pliers can also be used to take apart the hose.



## Total Control Units

The **Total Flow Control Unit** can be installed on all types of mechanical equipment to control water flow. It is easy to install and makes the machine more aesthetically attractive. Ensure convenient flow control.



### Standard Control Unit

Description	Code No.	Price \$
<b>#1 Control Unit</b>		
• Total Flow Control Unit - 1 set		
• 1/4" Adjustable Coolant Hoses & Valves Unit - 1 set	665002	254.38
• 3/8" Adjustable Coolant Hoses & Valves Unit - 3 sets		



### High Pressure Control Unit

Description	Code No.	Price \$
<b>#2 Control Unit</b>		
• Total Flow Control Unit - 1 set		
• 1/4" Adjustable Coolant Hoses & Valves Unit - 1 set	665004	418.15
• High Pressure Adjustable Nozzles - 3 sets		

