



1 PASSAGE, SIZES 1/4" AND 3/8"

The unions of the models A and B are used for the passage of coolant through the machine tool spindles rotating at high speed. Well balanced seal assemblies model D, in tungsten carbide against tungsten carbide allow a low friction torque and long life even with a poor filtration of the coolant.

Models A08 and B08, very short, are provided with a central spring.

TAC Rockford Product Line

Machine Tool Gauges, Tool Changer Alignment, Runout Test Arbors, Workholding Systems, Tool Holders, Adapters and Extensions, Tool Holder Blanks, Machine Tool Accessories, Coolant Tubes and Gauges, Heat Shrink Systems, Rapid Prototyping

Tool Holders



Gauges



Accessories



Rapid Prototyping

