

## Male Quick Disconnect (with needle)



### Design Consideration

- Male Quick Disconnect
- With Needle Valve for Flow Adjustment

### Example of how to order

**Type:** Male Quick Disconnect   **Body:** With Needle   **End Option:** 10-32 Female

**Part Numbers** are a description of the valve as read left to right, Inlet Port to Outlet Port.

**QD MALE,W/NEEDLE,10-32F** = Male Quick Disconnect, With Needle,10-32 Female

Item #	Image	Body	End Option	Maximum Operating Pressure	Maximum Operating Temperature
QD MALE,W/NEEDLE,10-32F	 larger image	QD MALE,W/NEEDLE	10-32 Female	125 psi	180 °F
QD MALE,W/NEEDLE,10-32M	 larger image	QD MALE,W/NEEDLE	10-32 Male	125 psi	180 °F
QD MALE,W/NEEDLE,1/16B	 larger image	QD MALE,W/NEEDLE	1/16 Barb	125 psi	180 °F

Item #	Image	Body	End Option	Maximum Operating Pressure	Maximum Operating Temperature
QD MALE,W/NEEDLE,3/32B	 <p>QD MALE, W/N, 3/32B larger image</p>	QD MALE,W/NEEDLE	3/32 Barb	125 psi	180 °F
QD MALE,W/NEEDLE,1/8B	 <p>QD MALE, W/N, 1/8B larger image</p>	QD MALE,W/NEEDLE	1/8 Barb	125 psi	180 °F