

Quick Connect Coupler Water Jumpers

Right-Angle 90° with Standard
or Push-Lock Hose Barbs



Features

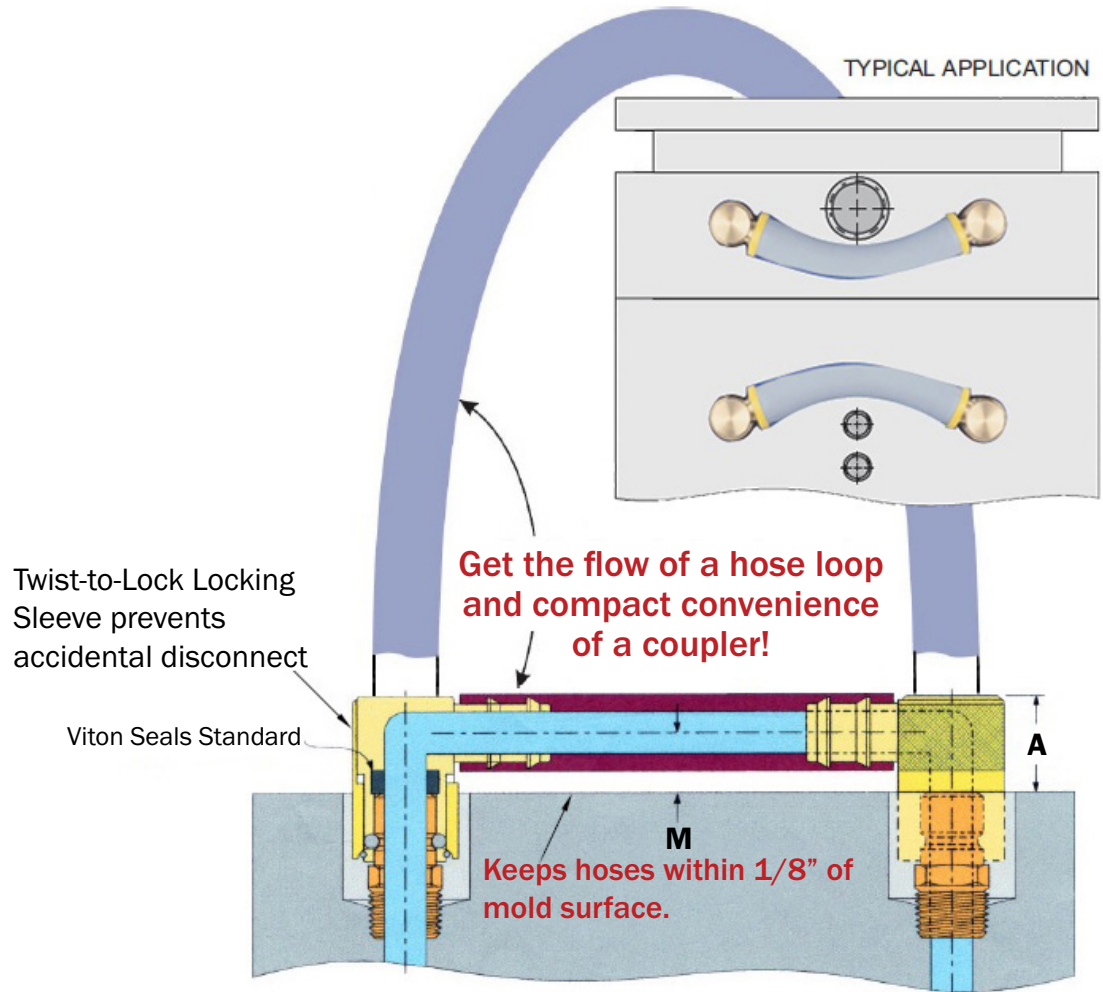
- **Better flow** than competing sockets
- **Smooth, unrestricted** internal flow - path allows **100% flow rate** of hose being used
- **Compact design** neatly and safely holds cooling lines close to the mold surface
- Exclusive **twist-to-lock locking sleeve** prevents accidental disconnect and ensures proper installation
- **Unlimited installation options** allows coupler to fit around obstacles and into tight spaces
- **Compatible** with all major mold connection systems
- All **brass and stainless steel** construction
- **Viton seals** provide for temperatures up to **400°F**
- **300 Series** for **3/8" and 1/2" hose ID**
- Available with **standard hose barbs and push-lock hose barbs**

Description

Plastixs Quick Connect Coupler Water Jumpers are specially designed for connecting coolant lines to molds in compact, tight spaces while providing smooth, unrestricted internal flow. The flow path allows 100% flow rate of the hose being used, so you'll get the flow of a hose loop and the compact convenience of a coupler. Coupler Water Jumpers are available in 300 Series for 3/8" and 1/2" hose ID with standard or push-lock hose barbs. Plastixs Quick Connect Mold Coupler Water Jumpers are ideal for quick mold changes and systems requiring full flow rate.



Better flow than competing sockets.



| Type | Item# | Hose ID | Hose Barb |
|------------|--------|---------|-----------|
| 300 Series | WJ306S | 3/8" | Standard |
| | WJ306P | 3/8" | Push-Lock |
| | WJ308S | 1/2" | Standard |
| | WJ308P | 1/2" | Push-Lock |

Contact sales@plastixs.com or call 888-792-2223 for more information.