



**WHERE  
PRECISION  
DRIVES  
PRODUCTION**



## VALVE SPECIFICATIONS

### Dimensions

114.3 mm x 63.5mm  
(4.5 in x 2.5 in)

### Weight

Stainless Steel            3.7lbs (1.7 kg)

### Viscosity Range

1,000 - 500,000 cps

### Operating Air Pressure

70 - 100 psi

### Maximum Fluid Pressure

1500 psi

## VALVE OPTIONS

### PC200R-SS

1:1 ration manifold with stainless wetted section

### PCS200RW-SS

Wide ratio manifold with stainless wetted section

### PC200-TCM

1:1 ratio manifold with stainless wetted section for thermal pastes

## PC200R-SS

### Two Component Mixing Valve

The PC200R-SS is ideal for any two component bead, dot, potting, or encapsulation project. The PC200R-SS can be integrated with a PVA automated meter mix process or used in a handheld operation. The PC200R-SS is compatible with standard bell inlet disposable static mixers.

The PC200R-SS has many benefits and features including:

- Stainless steel fluid body for superior material compatibility
- Divorced valve design prevents material contamination of the air body
- Separate material paths prevent mixing prior to leaving the valve body
- High pressure capability for consistent processing of viscous materials

For more information, please contact PVA at [info@pva.net](mailto:info@pva.net) or (518) 371-2684.



# PC200 Mounting Dimensions

