

# CPVC Pump Tubes



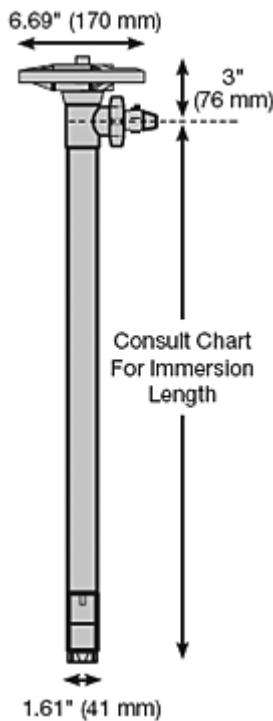
**STANDARD's** CPVC pump tube is engineered for transferring corrosive chemicals associated with the water treatment industry. Robust CPVC offers excellent durability and chemical resistance.

### Applications:

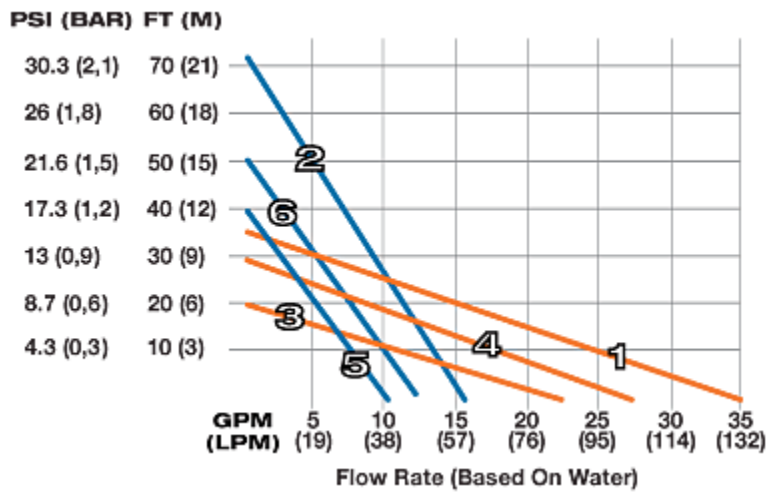
- Sodium Hypochlorite
- Calcium Chloride
- Potassium Hydroxide
- Calcium Hydroxide
- Chlorinated Water
- Sodium Bromide

### Technical Data

- Wetted Materials:** CPVC, Carbon, Hastelloy
- Maximum Viscosity:** 1500 cps (mPas) (SP-280P, SP-ENC)  
750 cps (mPas) (SP-A2)  
450 cps (mPas) (SP-A1)
- Discharge Options:** 1" (25 mm) / .75" (19 mm) Hose Barb
- Pump Design:** Seal-less / Centrifugal
- Maximum Specific Gravity:** 1.8
- Maximum Temp:** 190° F (88° C)




Model	Assembly	Immersion Length	Shaft	Impeller
SP-CPVC-27	CPVC	27" (700 mm)	Hastelloy	High Volume
SP-CPVC-39	CPVC	39" (1000 mm)	Hastelloy	High Volume
SP-CPVC-47	CPVC	47" (1200 mm)	Hastelloy	High Volume
SP-CPVC-50	CPVC	50" (1270mm)	Hastelloy	High Volume
SP-CPVC-60	CPVC	60" (1500 mm)	Hastelloy	High Volume
SP-CPVC-72	CPVC	72" (1800 mm)	Hastelloy	High Volume
SP-CPVC-HH-27	CPVC	27" (700 mm)	Hastelloy	High Pressure
SP-CPVC-HH-39	CPVC	39" (1000 mm)	Hastelloy	High Pressure
SP-CPVC-HH-47	CPVC	47" (1200 mm)	Hastelloy	High Pressure
SP-CPVC-HH-50	CPVC	50" (1270mm)	Hastelloy	High Pressure
SP-CPVC-HH-60	CPVC	60" (1500mm)	Hastelloy	High Pressure
SP-CPVC-HH-72	CPVC	72" (1800 mm)	Hastelloy	High Pressure



**KEY:**

- 1 SP-280P, SP-ENC / High Volume Tube
- 2 SP-280P, SP-ENC / High Pressure Tube
- 3 SP-A1 / High Volume Tube
- 4 SP-A2 / High Volume Tube
- 5 SP-A1 / High Pressure Tube
- 6 SP-A2 / High Pressure Tube

 **Warning:** Not suitable for pumping flammable or combustible liquids