

Polypropylene Pump Tubes



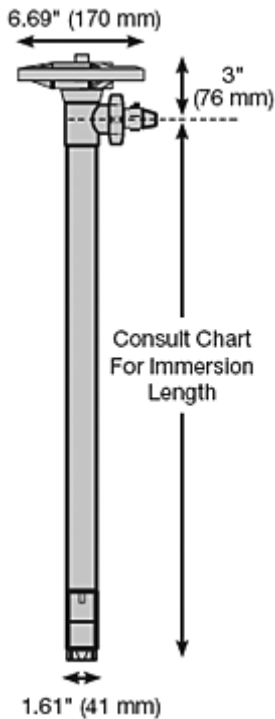
STANDARD's Polypropylene pump tube is engineered for transferring a variety of corrosive liquids. Robust Polypropylene ensures chemical resistance against light to aggressive chemicals.

Applications

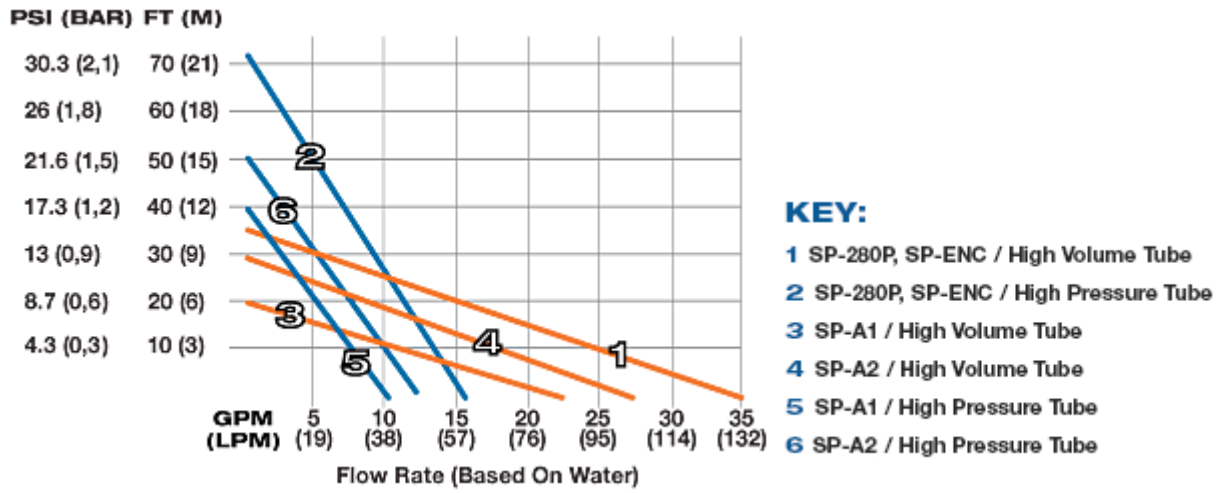
- Acetic Acid
- Sulfuric Acid
- Hydrochloric (20%)
- Nitric Acid (20%)
- Alkalis
- Ferric Chloride

Technical Data

Wetted Materials:	Polypropylene, 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:	130° F (55° C)



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



Warning: Not suitable for pumping flammable or combustible liquids