Pump Packages



Pump Package SPEK-PPS, A,B,C | Water Treatment Chemicals

Engineered to transfer corrosive chemicals associated with the Water Treatment industry. Common applications include: Corrosion inhibitors and water additives.

MotorType: SPE-250B, 250W, 230V

Pump Assembly: PPS

27" (700mm), 39" (1000 mm) or 47" (1200 mm) Pump Length:

1,5m I.D. 3/4" x O.D 1" (25 mm) PVC Hose:

Dispensing Nozzle: 3/4", Polypropylene (Viton or EPDM o-ring)

38 LPM based on water Max. Flow Rate:

Max. Viscosity: 200 cps (mPas)

Max. Temperature: 88° C

PART NUMBER:

SPEK-PPS-27 (A)

27" (700mm) Pump Length

SPEK-PPS-39 (B)

39" (1000 mm) Pump Length

SPEK-PPS-47 (C)

47" (1200 mm) Pump Length



Pump Package 1 | Water Treatment Chemicals

Engineered to transfer corrosive chemicals associated with the Water Treatment industry. Common applications include: Sodium Hypochlorite, Potassium Hydroxide and Sodium Bromide.

SP-280P-V or SP-280P-2-V MotorType:

Pump Assembly: CPVC

Pump Length: 39" (1000 mm) or 47" (1200 mm) 1,8 m, I.D. 1" (25 mm) PVC Hose: 1" (25 mm), Polypropylene Dispensing Nozzle:

Barrel Adapter: Polypropylene

Storage Bracket: Steel

57 LPM based on water Max. Flow Rate:

Max. Viscosity: 1500 cps (mPas)

Max. Temperature: 88° C PART NUMBER:

9433

39" (1000 mm) Pump Length 9430 110-120V Package 220-240V Package 9431 47" (1200 mm) Pump Length 110-120V Package 9432

220-240V Package



Pump Package 2 | Acids & Alkalis

Engineered to transfer corrosive liquids. Common applications include: Hydrochloric Acid, Nitric Acid (20%), Acetic Acid and Sulfuric Acid.

Motor Type: SP-280P-V or SP-280P-2-V

Pump Assembly: Polypropylene

Pump Length: 39" (1000 mm) or 47" (1200 mm)

1,8 m, I.D. 1" (25 mm) PVC Hose: Dispensing Nozzle: 1" (25 mm), Polypropylene

Barrel Adapter: Polypropylene

Storage Bracket: Steel

Max. Flow Rate: 57 LPM based on water

Max. Viscosity: 1500 cps (mPas)

Max. Temperature:

PART NUMBER:

9403

39" (1000 mm) Pump Length 110-120V Package 9400 220-240V Package 9401 47" (1200 mm) Pump Length 9402 110-120V Package

220-240V Package

55° C

