



Engineered for transferring mineral acids, light oils and suitable chemicals. Robust Stainless Steel (AISI 316) ensures excellent strength, durability and chemical resistance. Pump tube conforms to ATEX directive 2014/34/EU.

## Technical Specifications

**Package Includes:**..... Motor, Pump Tube, Hose, Hand Nozzle  
 ..... Wall Bracket, Barrel Adaptor  
**Motor Type:**..... 230V, 950 W, IP54, Variable Speed Drive  
**Pump Tube Material:**.....SS316L, PTFE, Carbon Graphite  
**Immersion Length:**..... 39" (1000 mm) or 47" (1200 mm)  
**Discharge Hose:** .....PVC, 1,8 m, 1" (25 mm) I.D.  
**Hand Nozzle Material:** ..... SS316, PTFE  
**Maximum Flow Rate:**..... 89 L/min *based on water*  
**Maximum Viscosity:** ..... 1500 cps (mPas)  
**Maximum Temperature:** ..... 80° C  
**Shipping Weight:**..... 32 lbs. (14,51 kg)



EX II 2G EX h IIB T4 Gb

ATEX cert. applicable only for Pump tube (SP-7600-XX)

## DRUM & IBC with AISI 316 Hand Nozzle

Package P/N	Motor	Power	Pump Tube
9570	SPE-950V	950 W	SP-7600-39
9571	SPE-950V	950 W	SP-7600-47

## Drum & IBC with Aluminium Hand Nozzle

Package P/N	Motor	Power	Pump Tube
9572	SPE-950V	950 W	SP-7600-39
9573	SPE-950V	950 W	SP-7600-47



**Warning: This pump is not suitable for use with Flammable/Combustible liquids.**

\*Note: When pumping viscosities over 1,000 cps, pump must be used intermittently to avoid potential premature failure and/or damage.