754V Aseptic Valves





Nordson EFD's 754V aseptic dispense valve features a smooth fluid flow path that is free of any entrapment areas. FDA-compliant wetted parts make the valve suitable for CIP (Clean-In-Place) and SIP (Sterilize-In-Place) medical assembly processes.

Rating: Not Rated Yet Ask a question about this product

Description

nes range from 0.5 microliter deposits to a continuous flow rate of 14.0 milliliters per second. The valve closes clean at the end of each cycle, with a fast cutoff that eliminates drips. Internal threads have been re

Compatible Fluid

- Calina colutions
- Optical mon
 Bill conting
- Solvents
- Food processing

The complete system includes the 754V dispense valve, ValveMateTM 8000 controller, fluid reservoir, and dispense tip. For even greater yields, integrate with an EFD automated dispensing system. Also available, the 784S-SS aseptic microspray valve uses Low Volume Low Pressure (LVLP) technology to produce uniform spray patterns between 3.3 mm (0.13°) and 19.1 mm (0.75°).

Part Numbers

754V Aseptic Valves		
Part # Descr	iption	Specification
7021514 754V-	SS Valve	Wetted components are made of 316L stainless steel and PTEF, to conform to biopharmaceutical regulations. Internal threads have been removed to provide a smooth, easily cleaned fluid flow path, free of entrapped areas. Pluid body is electro-polithed to increase corrosion resistance. 754V valve includes 1.5 m (5 ft) input air hose with male quick-connect, bathed fluid input flowers of the provided of the provide

Reviews

There are yet no reviews for this product.