

NEEDLEFREE

Swabable Valves



Swabable Straight Valves
PG-34



Swabable 'Y' Valves
PG-35



Bondable Valve
PG-35



Swabable Bag Valve
PG-35



Swabable Break-Off Valves
PG-35



Tube End Valves
PG-35



13 mm Swabable Vial Cap
PG-35



20 mm Swabable Vial Cap
PG-35



Swabable T-Port Valve
PG-35



4-Way Swabable Stopcock
PG-35



NV Series

Needlefree Swabable Valves

Nordson MEDICAL now offers cost efficient needlefree swabable valves featuring higher flow rates, low priming volumes, and a straight through design for unobstructed flow. The valves don't require caps, and the septum surface can be easily disinfected. Designed for the injection and aspiration of fluids, particularly for IV applications, cardiology, and catheters, the hermetic septum seal reduces the risk of biofilm formation and contamination. Available in widely used polycarbonate and copolyester materials, these valves are compatible with all industry standard luer syringes and connects, validating them as an efficient component solution for the OEM market.

Features & Benefits:

- Valve stems and bodies securely mate with all standard luer syringes and connectors
- Several configurations that are easy to customize
- Normally closed system to reduce the risk of infection
- Low priming volume and high flow rates
- Straight through design for unobstructed flow
- Gamma radiation stable and EtO compatible
- Not made with natural rubber latex or DEHP

The NV Series products are shipped bulk, non-sterile and are single patient use medical device components requiring further processing (e.g. assembly, packaging, sterilization) before clinical use. The buyer is responsible for determining effects of processing/multiple usage on these components, appropriateness of the component in the final application, and pre/post shelf life.

NVFMLLCP (Copolyester)

Swabable Straight Valve, Female Luer to Male Luer Lock



NVFMLLPC (Polycarbonate)

Swabable Straight Valve, Female Luer to Male Luer Lock

