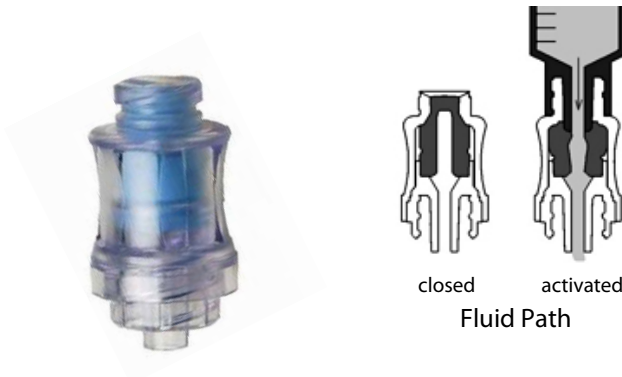


HR Needleless Valve Product Listing

The HR needleless valve is a luer activated injection valve. The valve's "straight-through" design allows for unimpeded flow for higher flow rates. The swabbable valve and compact size allows for ease of use.

The HR valve has been challenged to a seven day microbial evaluation by an independent facility. During this evaluation, the valves were inoculated with a fresh culture of Staphylococcus aureus each day. After seven days of use, the valves demonstrated no growth of the organism when swabbed prior to accessing the valve.¹

The valve has been further tested for injection site integrity after repeated activations. Valves were accessed 200 times and tested for back pressure seal performance. All valves maintained quality specifications.²



FEATURES:

- Latex-Free
- Aspirate or Inject Fluids on Demand
- Length: 0.93"
- Priming Volume: 0.09 ml
- Maximum Flow Rate³: 21.6 L/hr

CATALOG NUMBER	DESCRIPTION	QTY/BOX	
HR-001	Swabbable luer activated needleless valve.	100	
HR-003	Minibore tubing, female luer lock, removable slide clamp, male luer lock, needleless valve. Priming Volume: 0.3mL, Length: 9"	50	
HR-010	Minibore tubing, removable slide clamp, male luer lock, needleless valve. Priming Volume: 0.3mL, Length: 9"	50	