

Hemostasis Valves

FLO50™

Material: Polycarbonate Inner Lumen: 9F (.118")
Valve Material: Silicone Luer: Rotating



FLO50™ Large Bore Ultra Compact Hemostasis Valve

504284001

MBA™

Material: Polycarbonate Inner Lumen: 9F (.118")
Valve Material: Silicone Luer: Rotating



Large Bore Dual Seal Hemostasis Valve

500981002



Hemostasis Valve with 10" PVC Tubing Extension

501086001

AccessPLUS™

Material: Polycarbonate Inner Lumen: 9F (.120")
Valve Material: Silicone Luer: Rotating



Large Bore Hemostasis Valve
500628002



Large Bore Hemostasis Valve with
12" PVC Tubing Extension
563010001



Large Bore Hemostasis Valve with
6" Polyurethane Tubing Extension
563009001

DoublePlay™

Material: Polycarbonate
Inner Lumen: 9F (.120")
Valve Material: Silicone Luer: Rotating



French Size: 9F, Large Bore Double Y
Hemostasis Valve
501075001

Access-9™

Material: Polycarbonate
Inner Lumen: 9F (.120")
Valve Material: Silicone Luer: Rotating



Access-9™ Large Bore
Hemostasis Valve
500366002

Passage®

Material: Polycarbonate Inner Lumen: 7.4F (.097")
Valve Material: Silicone



Hemostasis Valve with
Rotating Luer

500066



Hemostasis Valve with Slip Fit
(.179" to .209" taper)

K12-00457P

Honor®

Material: Polycarbonate Inner Lumen: 7.2F (.094")
Valve Material: Silicone Luer: Rotating



Hemostasis Valve

580195001



Hemostasis Valve with
8" Tubing Extension

580196001