



# Medi-Vac Flex Advantage Fluid Management Suction Canisters

## Technical Sheet

Reference (s)	SKU	Long description	Volume	UOM
	65651910	Medi-Vac flexible suction canister liner	1000 mL	50 ea/cs
	65651920	Medi-Vac flexible suction canister liner	1500 mL	50 ea/cs
	65651930	Medi-Vac flexible suction canister liner	3000 mL	50 ea/cs
	65651-910PG	Medi-Vac flexible suction canister liner with Gel-Vac	1000 mL	45 ea/cs
	65651-920PG	Medi-Vac flexible suction canister liner with Gel-Vac	1500 mL	45 ea/cs
	65651-930PG	Medi-Vac flexible suction canister liner with Gel-Vac	3000 mL	45 ea/cs
	65651-916K	Cardinal Health Medi-Vac Flex Advantage	1000 mL	50 ea/bx
	65651-919K	Cardinal Health Medi-Vac Flex Advantage	1000 mL	50 ea/bx
	65651-926K	Cardinal Health Medi-Vac Flex Advantage	1500 mL	50 ea/bx
	65651-929K	Cardinal Health Medi-Vac Flex Advantage	1500 mL	50 ea/bx
	65651-936K	Cardinal Health Medi-Vac Flex Advantage	3000 mL	50 ea/bx
<b>Description</b>	Suction canisters are used to receive the body fluid removed from the patient. The collected liquids are not intended to be reinfused into the body nor reprocessed for eventual reinfusion, but simply discarded.			
<b>Main Materials</b>	<b>Lid:</b> Polypropylene <b>Liner:</b> Low density polyethylene			
<b>Manufacturing</b>	<b>Address:</b> Cardinal Health 1430 Waukegan Rd Waukegan, IL 60085 <b>Phone:</b> +1.847.473.1500			
<b>Regulation</b>	CE marked. Single use only. Consult instructions for use. 2007/47/EC, EN ISO 14971:2012, ISO 15223-1:2012, EN 1041:2008, 93/42/EEC, 80/181/EEC, ASTM D4169-14, ISO 5359:2014, ISO 13485:2012, ISO 11607-1:2006, ISO 10993-1:2009, ISO 30993, EN 10079-3:2014			
<b>Sterilization type</b>	Canisters and accessories are offered as non-sterile devices only			

[cardinalhealth.com](http://cardinalhealth.com)