

June 19, 2009

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Dear Valued Customer,

[www.moog.com/medical](http://www.moog.com/medical)

Moog Medical Devices Group, along with our distribution partner B Braun, is dedicated to providing you with quality products that are safe and effective for patient care. As such, we are very pleased to introduce a new line of administration sets that include an integral Inline Anti-Siphon Valve (ASV) as part of the set design. The ASV administration sets have been specifically designed to provide additional free-flow protection when using the Curlin series of pumps, including the 2000 CMS™, the 4000 CMS™, the 6000 CMS™ and 6000 Protocol Library, and the PainSmart IOD Ambulatory Pumps.



As mentioned, the new ASV set provides additional free-flow protection if a pump is inadvertently damaged during patient use. In addition, the ASV administration sets eliminate the need for “between patient” testing. These administration sets are used in the same way and with the same indications as the standard sets **except** when priming the pump. Priming of the ASV sets can only be done using the pump. (Please refer to the Instructions for Use and package label for detailed information.)

It is strongly recommended that hospital customers use the ASV administration sets. The following sets can be ordered through your B Braun Sales Representative:

Product Code	Description
<b>340-4165</b>	Non-vented bag spike, epidural yellow-striped tubing with free-flow protection, slide clamp, vented 0.22 micron filter, distal male luer lock connector, inline anti-siphon valve. Latex-free, DEHP-free. Priming volume: 4.1 mL, Length: 85 in. (215.9 cm)
<b>340-4166</b>	Non-vented bag spike, microbore tubing with free-flow protection, slide clamp, distal male luer lock connector, inline anti-siphon valve. Latex-free, DEHP-free. Priming volume: 3.7 mL, Length: 92 in. (233.7 cm)
<b>340-4167</b>	150 mL medication reservoir, microbore tubing with free-flow protection, slide clamp, distal male luer lock connector. Non-vented male/female luer lock cap. Inline anti-siphon valve. Latex-free, DEHP-free. Priming volume: 3.3 mL, Length: 85 in. (215.9 cm)
<b>340-4168</b>	Non-vented bag spike, microbore tubing with free-flow protection, slide clamp, Y-extension with female luer connector 6 in. above distal end, distal male luer lock connector, inline anti-siphon valve. Latex-free, DEHP-free. Priming volume: 4.1 mL, Length: 100 in. (254 cm)
<b>340-4169</b>	Non-vented bag spike, microbore tubing with free-flow protection,

Product Code	Description
	slide clamp, ULTRASITE® injection site 6 in. above distal end, distal male luer lock connector, inline anti-siphon valve. Latex-free, DEHP-free. Priming volume: 4.4 mL, Length: 100 in. (254 cm)
<b>340-4170</b>	Vented vial spike, microbore epidural yellow-striped tubing with free-flow protection, slide clamp, vented 0.2 micron filter, distal male luer lock connector, inline anti-siphon valve. Latex-free, DEHP-free. Priming volume: 4.2 mL, Length: 93 in. (236.2 cm)
<b>340-4171</b>	150 mL medication reservoir, epidural yellow-striped tubing with free-flow protection, slide clamp, 0.22 micron filter, and distal male luer lock connector, inline anti-siphon valve. Latex-free, DEHP-free. Priming volume: 3.7 mL, Length: 85 in. (215.9 cm)
<b>340-4172</b>	150 mL medication reservoir, microbore tubing with free-flow protection, slide clamp, 0.22 micron filter, distal male luer lock connector, inline anti-siphon valve. Latex-free, DEHP-free. Priming volume: 3.7 mL, Length: 85 in. (215.9 cm)
<b>340-4173</b>	Non-vented bag spike, tubing with free-flow protection, slide clamp, 1.2 micron filter, distal male luer lock connector, inline anti-siphon valve. Latex-free, DEHP-free. Priming volume: 7.3 mL, Length: 97 in. (246.4 cm)
<b>340-4174</b>	Non-vented bag spike, tubing with free-flow protection, slide clamp, 0.22 micron filter, distal male luer lock connector, inline anti-siphon valve. Latex-free, DEHP-free. Priming volume: 7 mL, Length: 95 in. (241.3 cm)
<b>340-4175</b>	Female luer lock, microbore tubing with free-flow protection, slide clamp, distal male luer lock connector, inline anti-siphon valve. Latex-free, DEHP-free. Priming volume: 3.3 mL, Length: 87 in. (221 cm)
<b>340-4176</b>	Female luer lock, microbore tubing with free-flow protection, slide clamp, Y-extension with female luer lock connector 6 in. above distal end, distal male luer lock connector, inline anti-siphon valve. Latex-free, DEHP-free. Priming volume: 3.9 mL, Length: 95 in. (241.3 cm)

For more information regarding the above sets, or any of the Moog Medical Curlin Ambulatory pumps, please contact your local B Braun sales representative, or the Moog Medical Customer Advocacy Department at 1-800-970-2337.

Sincerely,

Keri Hunsaker  
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Moog Medical Devices Group