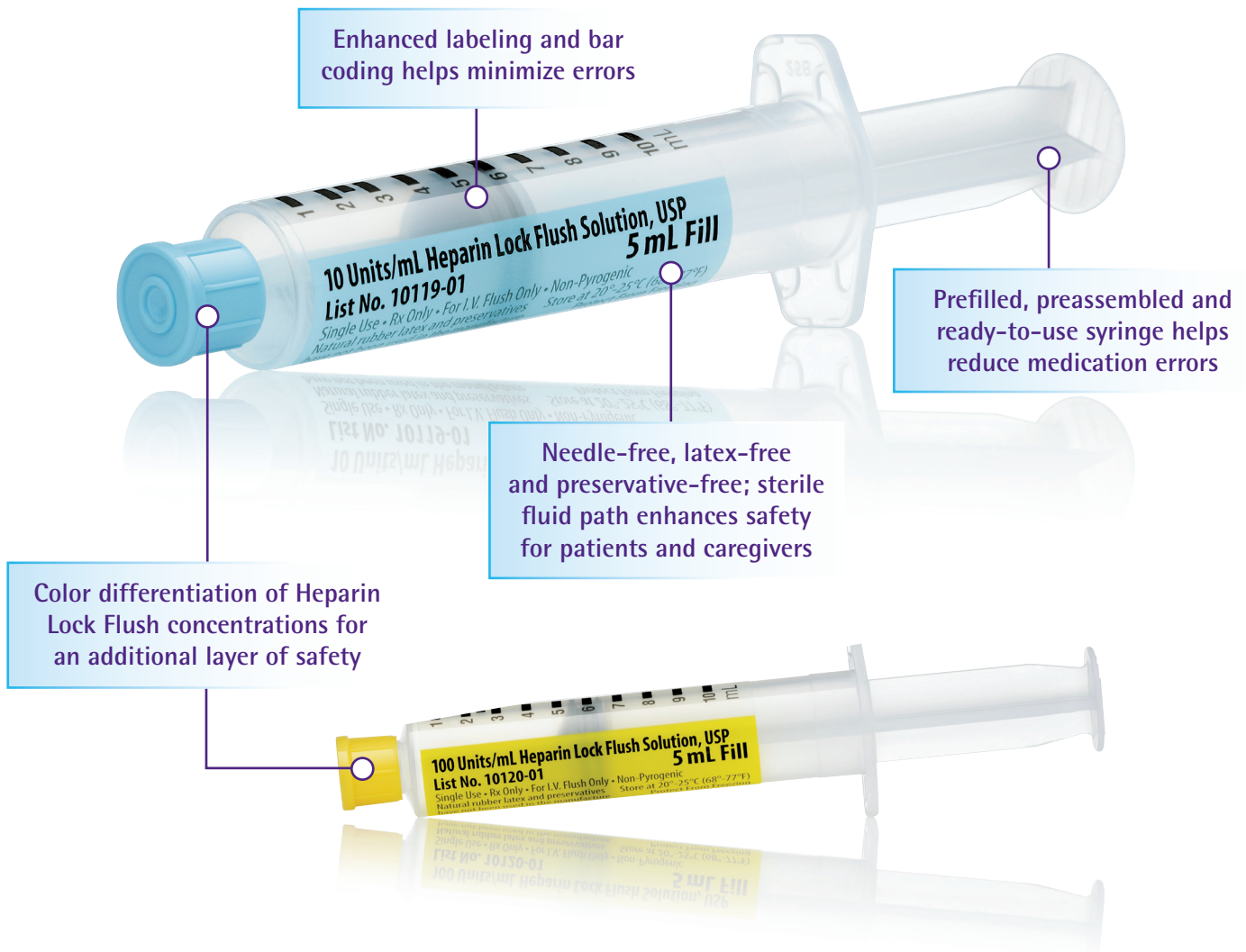


Providing Market-Leading Reliability to Meet Your Demands

Increased Safety



Enhanced labeling and bar coding helps minimize errors

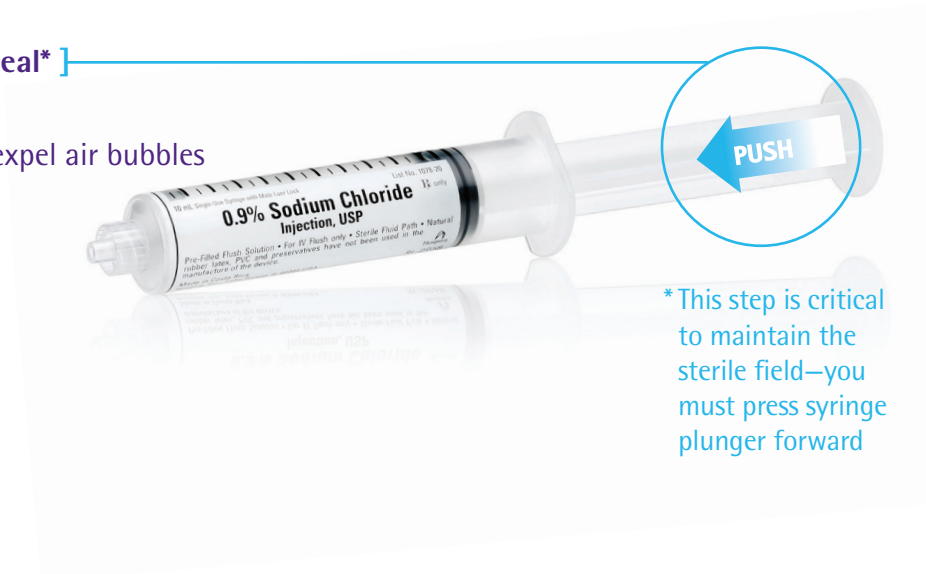
Prefilled, preassembled and ready-to-use syringe helps reduce medication errors

Needle-free, latex-free and preservative-free; sterile fluid path enhances safety for patients and caregivers

Color differentiation of Heparin Lock Flush concentrations for an additional layer of safety

Easy to use

- 1 Remove protective wrapping
- 2 Push plunger forward to break the seal*]
- 3 Holding upward, remove the cap and expel air bubbles
- 4 Flush site as recommended
- 5 Dispose in approved container



Easy to choose

- All Hospira syringes are **now standardized to 12 mL** for fewer pounds per square inch (PSI)
- Terminal sterilization ensures highest Sterility Assurance Level¹
- Single-use design avoids known disease transmission risks associated with multidose vials²

Product Description	Size	Qty/Pack	List No.
0.9% Sodium Chloride Injection, USP (preservative-free)	3 mL in 12 mL syringe	100/box, 400/case	1078-33
	5 mL in 12 mL syringe	100/box, 400/case	1078-35
	10 mL in 12 mL syringe	100/box, 400/case	1078-20
Heparin Lock Flush, Solution, USP (preservative-free)	10 unit/mL, 5 mL in 12 mL syringe	100/box, 400/case	10119-01
	100 unit/mL, 5 mL in 12 mL syringe	100/box, 400/case	10120-01

References: 1. Guidance for Industry. Sterile Drug Products Produced by Aseptic Processing—Current Good Manufacturing Practice. Rockville, Md: Food and Drug Administration, US Dept of Health and Human Services; September 2004. 2. American Nurses Association. Patient safety movement calls for reexamination of multidose vial use. Press release: June 14, 2000.

Hospira delivers economical, prefilled flush syringes with the highest level of quality to enhance safety and convenience.

For more information on Advancing Wellness™, contact your Hospira representative at 1-877-9Hospira (946-7747) or visit www.hospira.com.

