

# SOL-CARE™ Safety Syringe

without needle and with exchangeable needle



The SOL-CARE™ Safety Syringe is designed to prevent needlestick injury and syringe reuse by retracting the needle into the barrel and snapping off the plunger after use.

## Safety for clinician

- Fingers remain behind the needle at all times.
- Visual and audible confirmation of safety mechanism activation.
- The second audible click confirms needle completely retracted and securely.
- Syringe cannot be reused once plunger permanently locked within the barrel.

## Easy reconstitution of medication and removal of air

- The NO GAP design allows plunger to be moved up to the zero mark without activating the safety mechanism. This prevents accidental preactivation.

## Easy to use

- Minimal change in technique.
- Safety mechanism does not obstruct the view of the needle's tip.
- Clear bold graduations for accurate dosing.

## Patient Care

- Product allows the exchange of needle after drawing up of medication.

## Efficiency

- Luer lock safety Syringe is intended to be used with standard hypodermic needles



NO GAP  
DESIGN

Allows  
removal  
of air





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In compliance with criteria given in the **EU Directive 2010/32/EU** - Prevention from sharp injuries in the hospital and healthcare sector.



To engage the safety feature and deliver the full dose, push the plunger through the zero line.



Pull back on plunger until locking ring is engaged. Observe withdrawal of needle into barrel.



Snap off plunger to permanently disable syringe.

## SOL-CARE™ Luer Lock Safety Syringe without Needle

Reference number	Capacity	Shelf Box / Shipping Case (pcs)
120006IM	3 ml	100/800
120007IM	5 ml	100/800
120008IM	10 ml	100/800
120009IM	20 ml	50/600

## SOL-CARE™ Luer Lock Safety Syringe with Exchangeable Needle

Reference number	Capacity	Gauge size	Outer diameter (mm)	Length		Shelf Box / Shipping Case (pcs)
				(mm)	(inch)	
100064IM	3 ml	23G	0.6 mm	32 mm	1 1/4"	100/800
100077IM	3 ml	23G	0.6 mm	25 mm	1"	100/800
100076IM	3 ml	22G	0.7 mm	40 mm	1 1/2"	100/800
100062IM	3 ml	22G	0.7 mm	32 mm	1 1/4"	100/800
100072IM	3 ml	21G	0.8 mm	40 mm	1 1/2"	100/800
140076IM	5 ml	22G	0.7 mm	40 mm	1 1/2"	100/1200
140062IM	5 ml	22G	0.7 mm	32 mm	1 1/4"	100/1200
140072IM	5 ml	21G	0.8 mm	40 mm	1 1/2"	100/1200
160072IM	10 ml	21G	0.8 mm	40 mm	1 1/2"	100/1200
190072IM	20 ml	21G	0.8 mm	40 mm	1 1/2"	50/600

### For more information, please contact:

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