

Gripper Plus™ Power P.A.C. Safety Port Access Needle



Indications

This product is indicated for the administration into, or withdrawal of fluids from implanted ports. It is designed to help protect against exposure to bloodborne pathogens caused by accidental needlestick injuries. When used with power injectable implantable venous access ports, this product is indicated for power injecting contrast media. It does not protect against other routes of bloodborne pathogen transmission.

Legal Manufacturer

ICU Medical, Inc.
6000 Nathan Lane North
Minneapolis, MN 55442 USA

Manufacturing Site Name and Address

ICU Medical Healthcare Manufacturing S.A. de C.V.
Avenida Calidad No. 4
Parque Industrial Internacional Tijuana
Tijuana, B.C.C.P. Baja CA 22425 Mexico

Country of Origin

Mexico

Animal Origin

None of the devices listed on this product family incorporate any substances that are derived from animal tissues as per Commission Regulation (EU) 722/2012.

Sterilisation Method

Ethylene Oxide

Shelf-Life

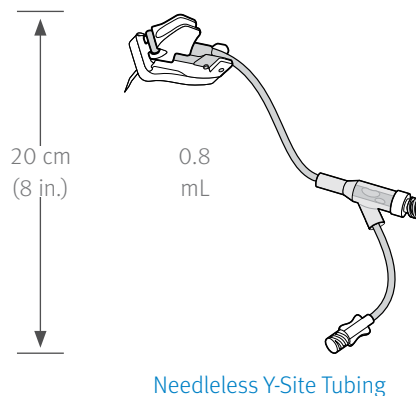
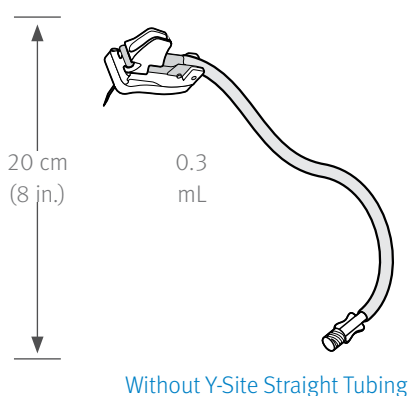
A 5-year expiration date is assigned to the product as long as the packaging is undamaged and unopened, based on accelerated aging stability shelf-life testing and real-time aging.

Not manufactured with DEHP plasticiser

MR conditional up to 3 Tesla

Allows power injections up to 5 mL/sec and 300 psi pressure rating

Priming Volume



Labelling and Packaging

Container Type	Length	Width	Height
Unit Pack (1 unit)	101 mm	145 mm	25 mm
Shelf Pack	205 mm	92 mm	148 mm
Case Pack	492 mm	422 mm	406 mm

Component Compositions

Clip	Acetal, Natural White
Foam	EVA (Ethylene Vinyl Acetate)
Base & Pivot Arm	Acrylic Copolymer, Cyrolite G20, Natural
Cannula	304 SS
Cannula Protector	LDPE
Tubing	PVC, TOTM
Clamp	Acetal
Female Luer	PVC, TOTM
Non-Vented Male Cap	ABS

Product Range and Specifications

Gripper Plus Power P.A.C. Safety Port Access Needles (MR Conditional up to 3-Tesla)

Not made with natural rubber, non-coring, non-siliconised, removable contoured grip, cushioned needle platform, 20 cm (8 in.) extension tubing with or without Y-site

Needleless Y-site	Length	Reorder No.	GTIN	Unit
Luer-activated needleless injection site				
20 gauge	16 mm (5/8 inch)	21-3464-24	(01) 3 0610586 03363 6	12/box
	19 mm (3/4 inch)	21-3465-24	(01) 3 0610586 03304 3	12/box
	25 mm (1 inch)	21-3466-24	(01) 3 0610586 03305 0	12/box
	32 mm (1 1/4 inch)	21-3467-24	(01) 3 0610586 03306 7	12/box
19 gauge	19 mm (3/4 inch)	21-3468-24	(01) 3 0610586 03307 4	12/box
	25 mm (1 inch)	21-3469-24	(01) 3 0610586 03308 1	12/box
	32 mm (1 1/4 inch)	21-3470-24	(01) 3 0610586 03309 8	12/box
Without Y-site	Length	Reorder No.	GTIN	Unit
20 gauge	16 mm (5/8 inch)	21-3369-24	(01) 3 0610586 03302 9	12/box
	19 mm (3/4 inch)	21-3367-24	(01) 3 0610586 03300 5	12/box
	25 mm (1 inch)	21-3362-24	(01) 3 0610586 03296 1	12/box
	32 mm (1 1/4 inch)	21-3363-24	(01) 3 0610586 03297 8	12/box
19 gauge	19 mm (3/4 inch)	21-3368-24	(01) 3 0610586 03301 2	12/box
	25 mm (1 inch)	21-3364-24	(01) 3 0610586 03298 5	12/box
	32 mm (1 1/4 inch)	21-3365-24	(01) 3 0610586 03299 2	12/box

For more information, visit www.icumed.com or call 866.488.6088

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human connections