

SAFETY:

- Closed system ensures the safety of patients and eliminates the use of obturators.
- Needle-free access ensures the safety of healthcare workers.
- Latex free avoids risk of allergy.
- Allows the administration of lipids and chemotherapy drugs.

EFFICIENCY:

- Positive bolus of 0.03ml maintains catheter patency.
- Flow rate of 220ml/min : No flow rate restriction
- Minimum priming volume : 0.1 ml low dead space.
- No magnetic metallic components : MRI safe

SAVINGS:

- 360 connections or 7 days use

AUTOFLUSH

- Multi-purpose, closed, needle-free connector for blood sampling, intermittent injections of continuous infusions of fluids or drugs.
- Needle-free closed IV system easily disinfectable before all connections.
- Positive displacement of fluid (0.03ml) when any male Luer is disconnected, preventing aspiration of blood at the distal end of the catheter.

CODE	PRIMING VOLUME ml	FLOW RATE ml / min	UNIT OF SALE
5897.01	0.1	200	25

CATHETER EXTENSION TUBE AND 2 & 3 LUMEN OCTOPUS WITH AUTOFLUSH

CODE	LUMEN	INT. Ø - EXT. Ø mm	LENGTH cm	PRIMING VOLUME ml	FLOW RATE ml / min	UNIT OF SALE
5223.01	1	1.5 - 2.5	10	0.5	160	50
5841.208	2	1.5 - 2.5	10	0.4	160	10
5841.308	3	1.5 - 2.5	10	0.4	160	10

VYGON contact:

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WHY RISK CENTRAL VENOUS CATHETER OCCLUSION ?**AUTOFLUSH**

NEEDLE-FREE ACCESS DEVICE

MAINTAINING CVC PATENCY



Information and characteristics contained in this document are for guidance only and cannot have a contractual value.

REF. : DB BION 07 057 E



AUTOFLUSH[®]

SAFETY

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EFFICIENCY

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SAVINGS

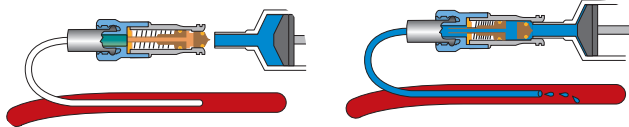


USE **AUTOFLUSH**

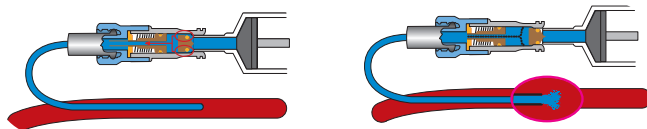
WHEN POSITIVE

DISPLACEMENT OF
FLUID IS DESIRABLE.

CONNECTION



DISCONNECTION



AUTOFLUSH[®] provides a 0.03ml positive displacement of fluid on disconnection.

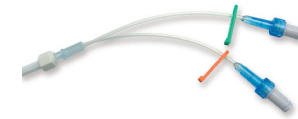
- THIS POSITIVE DISPLACEMENT ELIMINATES ANY REFLUX OF BLOOD INTO THE CATHETER LUMEN, THUS PREVENTING CATHETER OCCLUSION.



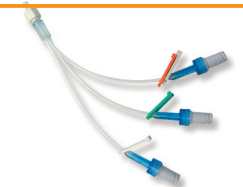
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Code 5223.01



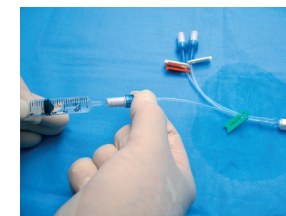
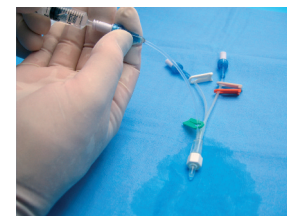
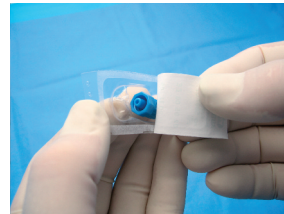
Code 5841.208



Code 5841.308

INDICATIONS: Short IV cannulae, central venous catheters, IV add-on devices (ramps, stopcocks, extension lines...), Huber needles for implantable ports.

HANDLING AUTOFLUSH:

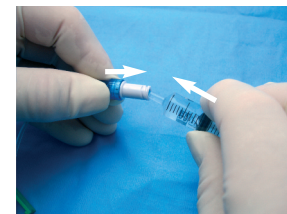


OPEN PACKAGING

PRIME

DISCONNECT

CONNECTION - DISCONNECTION:



DISINFECT BEFORE CONNECTION

PUSH AND TURN CLOCKWISE UNTIL DEVICE IS TIGHT

CLEAN CONNECTION, AFTER DISCONNECTION.

WARNING AND CAUTION: Do not clamp nor close the stopcock before disconnection. This will allow the plunger to return to its fully closed position, thus providing a positive displacement of fluid.