






IV THERAPY  
Closed Needleless Connectors & Accessories



vadsite®  
Product Range



vadsite® is a needleless connector that allows medication and infusate to be administered via the patient's vascular access device without the need for a needle. vadsite® can be used to infuse, inject and sample blood via the connection of a syringe, or standard infusion or administration set.

Picture	Code	Description	Box / Case
	898.03	vadsite® in supple blister pack	25 / 1200
	898.038	vadsite® with protector on the male Luer in supple blister pack	25 / 1200
	898.11	vadsite® Arterial in supple blister pack	25 / 1200

## octopus® with vadsite®




octopus® with vadsite® allows the administration of multiple simultaneous infusions through a single vascular access device or via one lumen of a multi-lumen vascular access device.

Suggested use of octopus® with vadsite® 5224.01 and 6841.21 with peripheral intra-venous catheters to reduce the risk of cannula movement in the vein causing mechanical vein irritation.

Prefer to use 85224.03B for drug's self-administration thanks to its longer length.






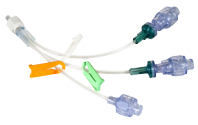

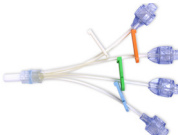

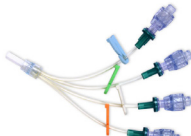
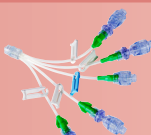
Use octopus® with vadsite® 6841.212 with peripheral intra-venous catheters to prevent the risk of backtracking during injections or infusions (e.g. insulin, morphine...)

Suggested use of codes 6841.312, 6841.413, 6841.514 in ICU when one lumen is required for central venous pressure and/or blood samples.

Picture	Code	Lumen	Tubing length	ARV*	Priming volume	Box / case
	5224.01	1	10 cm	0	↔ 0.29 ml	50 / 600
	5224.012	1	10 cm	0	↔ 0.29 ml	50 / 600
	85224.01B	1	10 cm	0	↔ 0.29 ml	10 / 240
	85224.03B	1	27 cm	0	↔ 0.59 ml	25 / 300

\*Non-Contractual pictures




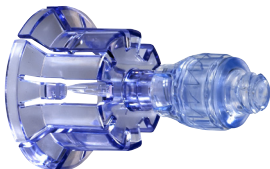
Picture	Code	Lumen	Tubing length	ARV*	Priming volume	Box / case
	6841.21	2	8 cm	0	↔ 0.34 ml	50 / 300
	86841.21B	2	6 cm	0	↔ 0.3 ml	10 / 240
	6841.211	2	8 cm	1	← 0.43 ml ↔ 0.34 ml	50 / 300
	6841.212	2	8 cm	2	← 0.43ml	50 / 300
	6841.31	3	8 cm	0	↔ 0.31 ml	50 / 300
	6841.312	3	8 cm	2	← 0.44 ml ↔ 0.35 ml	10 / 240
	6841.313	3	8 cm	3	← 0.44 ml	50 / 300
	6841.41	4	8 cm	0	↔ 0.2 ml	10 / 120
	6841.413	4	8 cm	3	← 0.44 ml ↔ 0.33 ml	10 / 120
	6841.414	4	8 cm	4	← 0.3 ml	10 / 120
	6841.514	5	8 cm	4	← 0.44 ml ↔ 0.33 ml	10 / 120

\* Anti-Reflux Valve



← Lumen with Anti-reflux valve

↔ Lumen without Anti-reflux valve

## vadcap



Picture	Code	Diameter	Box / Case
	821.31	14	50 / 600
	821.32	20	50 / 600

## vadspike B

Picture	Code	Anti reflux valve	Box / Case
	856.015	No	25 / 300
	856.115	Yes	25 / 300

## vadsite<sup>®</sup> T-connect

vadsite<sup>®</sup> T Pieces are designed specifically for Children and Neonates and provide low priming volume, lightweight, low profile Luer-lock and Luer-slip connection short extension lines.



Picture	Code	Connec- tion	Tubing length	Priming Volume	Box / Case
	822.615	Luer-slip	10	0.31 ml	20 / 240
	822.115	Luer-lock	10	0.31 ml	20 / 240

**vyclic vadsite®**

vyclic vadsite® and vyclic vadsite® with extension combine the convenience of a 3 way-tap with the added protection of vadsite®.

Picture	Code	vadsite®	Box / Case
	70876.205	1	50 / 300
	876.005	2	50 / 300

**connect-A-set 3 + vadsite®**

Picture	Code	Tubing length	Priming Volume	Box / Case
	5141.015	13.5 cm	1.1ml	50 / 200
	5141.005	25 cm	1.7 ml	50 / 200



vystar® vadsite® ramps combine the convenience of a multi-port ramp with the added protection of vadsite® allowing multiple simultaneous compatible infusions through a single vascular access device or via one lumen of a multi-lumen vascular access device.



Code	Stop-cocks	vadsite®	Extension tube	Ramp holder	Priming volume		Box / Case
					Ext. tube	Ramp	
5828.025	2	3	50 cm	Yes	2.65 ml	0.56 ml	25 / 100
5828.125	2	3	100 cm	Yes	5.10 ml	0.56 ml	25 / 100
5828.225	2	3	150 cm	Yes	7.60 ml	0.56 ml	25 / 100
5828.525	2	3	200 cm	Yes	10.00 ml	0.56 ml	25 / 100
5828.035	3	4	50 cm	Yes	2.65 ml	0.78 ml	15 / 60
5828.135	3	4	100 cm	Yes	5.10 ml	0.78 ml	15 / 60
5828.235	3	4	150 cm	Yes	7.60 ml	0.78 ml	15 / 60
5828.535	3	4	200 cm	Yes	10.00 ml	0.78 ml	15 / 60
5828.045	4	5	50 cm	Yes	2.65 ml	1.01 ml	15 / 60
5828.145	4	5	100 cm	Yes	5.10 ml	1.01 ml	15 / 60
5828.245	4	5	150 cm	Yes	7.60 ml	1.01 ml	15 / 60
5828.545	4	5	200 cm	Yes	10.00 ml	1.01 ml	15 / 60
5828.055	5	6	50 cm	Yes	2.65 ml	1.23 ml	15 / 60
5828.155	5	6	100 cm	Yes	5.10 ml	1.23 ml	15 / 60
5828.255	5	6	150 cm	Yes	7.60 ml	1.23 ml	15 / 60
5828.555	5	6	200 cm	Yes	10.00 ml	1.23 ml	15 / 60
5828.065	6	7	50 cm	Yes	2.65 ml	1.46 ml	15 / 60
5828.165	6	7	100 cm	Yes	5.10 ml	1.46 ml	15 / 60
5828.265	6	7	150 cm	Yes	7.60 ml	1.46 ml	15 / 60
5828.565	6	7	200 cm	Yes	10.00 ml	1.46 ml	15 / 60



 **CRITICAL CARE**

**For further information, please contact: [questions@vygon.com](mailto:questions@vygon.com)**

The specifications given in this brochure are for information only  
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