



VASCULAR ACCESS

Extended Dwell



leaderflex

Universal catheter for
peripheral, arterial
& central catheterization



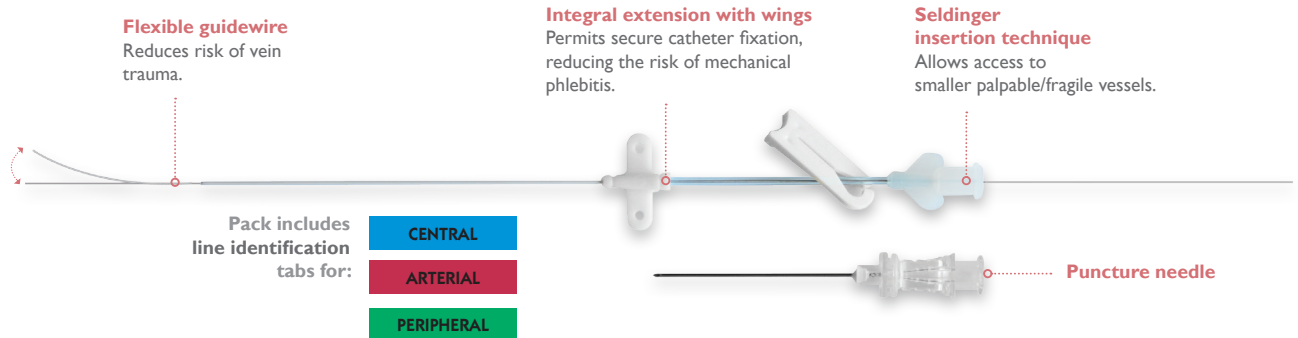
Value Life

The leaderflex family of 22G catheters are versatile catheters for:

- central venous catheterization in children
- peripheral (Midline) catheterization in children & adults
- arterial catheterization in children

“ We use Leaderflex for patients who require up to four weeks intravenous antibiotic therapy, either within the hospital or their home. It is intended that all of our patients being discharged into the community with intravenous antibiotics have a Leaderflex inserted. The main benefit of Leaderflex insertion is quality of patient care and experience of intravenous therapy – receiving medication on time and not being constantly cannulated. The benefits to the clinicians are the reassurance of constant peripheral access and ease of use. For us, Leaderflex is easy to insert and the care and maintenance of the line is simple. We use Leaderflex for patients in our orthopaedic ward. ”

CNS Educator Intravenous Therapy, Warrington and Halton Hospitals NHS Foundation Trust



• leaderflex with straight metal guidewire

Product code	Catheter (polyurethane)						Puncture needle		Guidewire		Units per box
	Ø (Fr)	Length (cm)	Int. Ø - Ext. Ø (mm)	Dead space (ml)	Flow rate (ml/min)	Extension length (mm)	Gauge	Length (mm)	Ø (mm)	Length (mm)	
1212.04/060*	2	4	0.5 - 0.7	0.15	17	44	22	42	0.46	230	20
1212.06	2	6	0.5 - 0.7	0.16	14	44	22	42	0.46	230	20
1212.08	2	8	0.5 - 0.7	0.17	12	44	22	42	0.46	260	20
1212.10	2	10	0.5 - 0.7	0.18	10	44	22	42	0.46	400	20
1212.15	2	15	0.5 - 0.7	0.19	7	44	22	42	0.46	400	20
1212.20	2	20	0.5 - 0.7	0.2	4.4	98	22	42	0.46	500	20
1212.205**	2	20	0.5 - 0.7	0.2	4.4	98	22	42	0.46	500	20

* Includes one fenestrated drape 45x45 cm, 4 ball swabs

** Graduations every centimetre

• leaderflex with «J» Nitinol guidewire

Product code	Catheter (polyurethane)						Puncture needle		Guidewire		Units per box
	Ø (Fr)	Length (cm)	Int. Ø - Ext. Ø (mm)	Dead space (ml)	Flow rate (ml/min)	Extension length (cm)	Gauge	Length (mm)	Ø (mm)	Length (cm)	
1212.062	2	6	0.5 - 0.7	0.16	14	4.5	22	42	0.5	40	20
1212.082	2	8	0.5 - 0.7	0.17	12	4.5	22	42	0.5	40	20

CRITICAL CARE

For further information, please contact: questions@vygon.com

The specifications shown in this leaflet are for information only and are not, under any circumstances, of a contractual nature.

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