



Description:

Short peripheral intravascular catheter with an ETFE catheter tube and stainless steel internal needle.

The Surflo® catheter is used for the purpose of infusing fluids into patients for various clinical applications. It is inserted into the patient's vascular system for short term use (less than 30 days) and shall be used one time after sterilization and then be discarded according to state regulation for appropriate biohazard disposal. Does not contain components made of DEHP or natural rubber latex.

Components:



Description	Raw Materials
1. Catheter	ETFE with BaSO ₄
2. Catheter hub	Polypropylene + master batch
3. Caulking pin	Stainless steel
4. Cannula of the internal needle	Silicone coated stainless steel
5. Needle hub	Polycarbonate
6. Luer cap	Polystyrene
7. Filter	Polyester
Protector	Polypropylene
Cap	Polypropylene + master batch



Product Range:

Product Code	Colour	External Catheter Ø		Internal Catheter Ø	Catheter Length	Flow Rate ml/min.
SR+OX2419C1	Yellow	24G	0.67 mm	0.47 mm	19 mm	15
SR+OX2225C1	Blue	22G	0.85 mm	0.60 mm	25 mm	35
SR+OX2032C1	Pink	20G	1.10 mm	0.80 mm	32 mm	60
SR+OX2051C1	Pink	20G	1.10 mm	0.80 mm	51 mm	55
SR+OX1832C1	Green	18G	1.30 mm	0.95 mm	32 mm	100
SR+OX1851C1	Green	18G	1.30 mm	0.95 mm	51 mm	90
SR+OX1864C1	Green	18G	1.30 mm	0.95 mm	64 mm	85
SR+OX1651C1	Grey	16G	1.70 mm	1.30 mm	51 mm	190
SR+OX1664C1	Grey	16G	1.70 mm	1.30 mm	64 mm	180
SR+OX1464C1	Orange	14G	2.15 mm	1.73 mm	64 mm	300



Packaging:

Single unit: hard case

Product Code	Unit Box*	Shipping Carton		
		Quantity	Gross Weight	Dimensions (LxWxH)
SR+OX2419C1	50	1000	5.4 kg	322 x 253 x 247 mm
SR+OX2225C1	50	1000	5.4 kg	322 x 253 x 247 mm
SR+OX2032C1	50	1000	5.4 kg	322 x 253 x 247 mm
SR+OX2051C1	50	1000	5.4 kg	322 x 253 x 310 mm
SR+OX1832C1	50	200	1.5 kg	258 x 133 x 127 mm
SR+OX1851C1	50	200	1.5 kg	258 x 133 x 161 mm
SR+OX1864C1	50	200	1.5 kg	258 x 133 x 161 mm
SR+OX1651C1	50	200	1.5 kg	258 x 133 x 161 mm
SR+OX1664C1	50	200	1.5 kg	258 x 133 x 161 mm
SR+OX1464C1	50	200	1.5 kg	258 x 133 x 161 mm

* Included languages are: en, fr, de, es, pt, it, nl, sv, da, no, fi, el, ru, pl, hu, cs, sk, tu, et, la, li, sl, sr, ro, bu, ro.

Sterilization:

With e-beam radiation to a Sterility Assurance Level of at least 10⁻⁶

Storage:

Shelf life of 5 years

* The batch number and expiry date are printed on the label of each unit

* Do not store at extreme temperature and humidity

Precautions for Use:

Check integrity of the unit package before use

Do not reuse

Do not attempt to re-insert a partially or completely withdrawn needle

Dispose of safely after single use to avoid risk of infection

Status of Regulation:

Class IIa, sterile product following MDD 93/42/EEC

Notified body:

TÜV Rheinland 0197

Manufacturer:

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