



Description:

A sterile, single use over-the-needle peripheral intravascular catheter with winged hub intended for accessing the peripheral vascular system.

The Surflo® W catheter is made of three detachable parts:

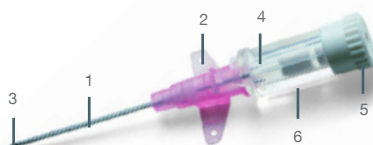
- A radio-opaque catheter made of FEP connected to a transparent catheter hub fitted with small jointed wings. Catheter hub and wings are colour coded and refer to the EN ISO 10555-5 standard;
- An internal needle with a female luer base with a cone rising at an angle of 6%, transparent and colourless, allowing flashback to be seen, fitted with a removable filter that allows air to escape. The internal needle complies with ISO 9626 and EN 20594-1;
- An opaque, luer-lock cap.

The needle and the catheter are coated with medical grade silicone (European Pharmacopoeia).

The catheter and the needle are jointly covered by a protector.

Does not contain components made of natural rubber latex/PVC.

Components:



Description	Raw Materials
1. Catheter	Perfluoroethylene propylene copolymer + BaSO ₄
2. Winged catheter hub	Polypropylene + master batch
Caulking pin of the catheter	Polyoxymethylene
3. Cannula of the internal needle	Stainless steel
4. Needle hub	Polystyrene
5. Luer-lock cap	Polypropylene
6. Removable vent fitting filter	Polyethylene
Vent fitting body	Styrene butadiene copolymer
Protector	Polyethylene
Individual pack	Partially coated medical paper. Thermoformed film: laminated polyethylene/polypropylene complex



Product Range:

Product Code	Colour	External Catheter Ø		Internal Catheter Ø		Catheter Length	Flow Rate ml/min.
SR+DM2619WX	Purple	26G	0.64 mm	0.45 mm		19 mm	19
SR+DM2419WX	Yellow	24G	0.74 mm	0.55 mm		19 mm	29
SR+DM2225WX	Blue	22G	0.90 mm	0.65 mm		25 mm	42
SR+DM2032WX	Pink	20G	1.00 mm	0.75 mm		32 mm	59
SR+DM1832WX	Green	18G	1.30 mm	0.95 mm		32 mm	103
SR+DM1845WX	Green	18G	1.30 mm	0.95 mm		45 mm	96
SR+DM1745WX	White	17G	1.50 mm	1.15 mm		45 mm	155
SR+DM1645WX	Grey	16G	1.75 mm	1.35 mm		45 mm	225
SR+DM1445WX	Orange	14G	2.00 mm	1.55 mm		45 mm	290

Terumo® Surflo®-W

Packaging:

Single unit: thermoformed blister pack
Unit box: 50 pieces
Shipping carton: 500 pieces
Gross weight = 4.0 kg
Dimensions = 390 x 730 x 140 mm

Sterilization:

With ethylene oxide 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 paper of the thermoformed blister pack
* Do not store at extreme temperature and humidity

Precautions for Use:

Check integrity of the unit package before use
Do not reuse
Do not re-sterilise
Do not attempt to re-insert a partially or completely withdrawn needle
Dispose of safely after single use to avoid risk of infection
Application time should be consistent with accepted standards of practice

Status of Regulation:

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

Notified body: TÜV Rheinland 0197
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