

 **easyflow**<sup>®</sup>  
ELASTOMERIC  
INFUSION SYSTEM





**Easyflow® is the elastomeric infusion system that combines safety, lightness and reliability. Thanks to its design and innovative materials, Easyflow® is a discreet disposable, the lightest in the world, comfortable and accurate. All this means patient satisfaction.**

Easyflow® is a closed system device. It is equipped with a one-way needleless filling port that means safety for the user, hospital workers and patients. This system prevents any loss during the drug filling and guarantees a perfect connection.

Thanks to the softness of the materials it is the easiest pump to fill, light force is needed.

The star section infusion tube (UV Rays resistant, DEHP Free, Latex Free) guarantees a regular flow rate even in the event of kinking.

#### **Easyflow® pumps are tested one by one.**

**The flow rate, the integrity of the connections and the whole device are controlled through the use of an innovative, calibrated and certified electronic system. The flow rate control method has been submitted to validation.**

#### **Easyflow® is a patented medical device.**

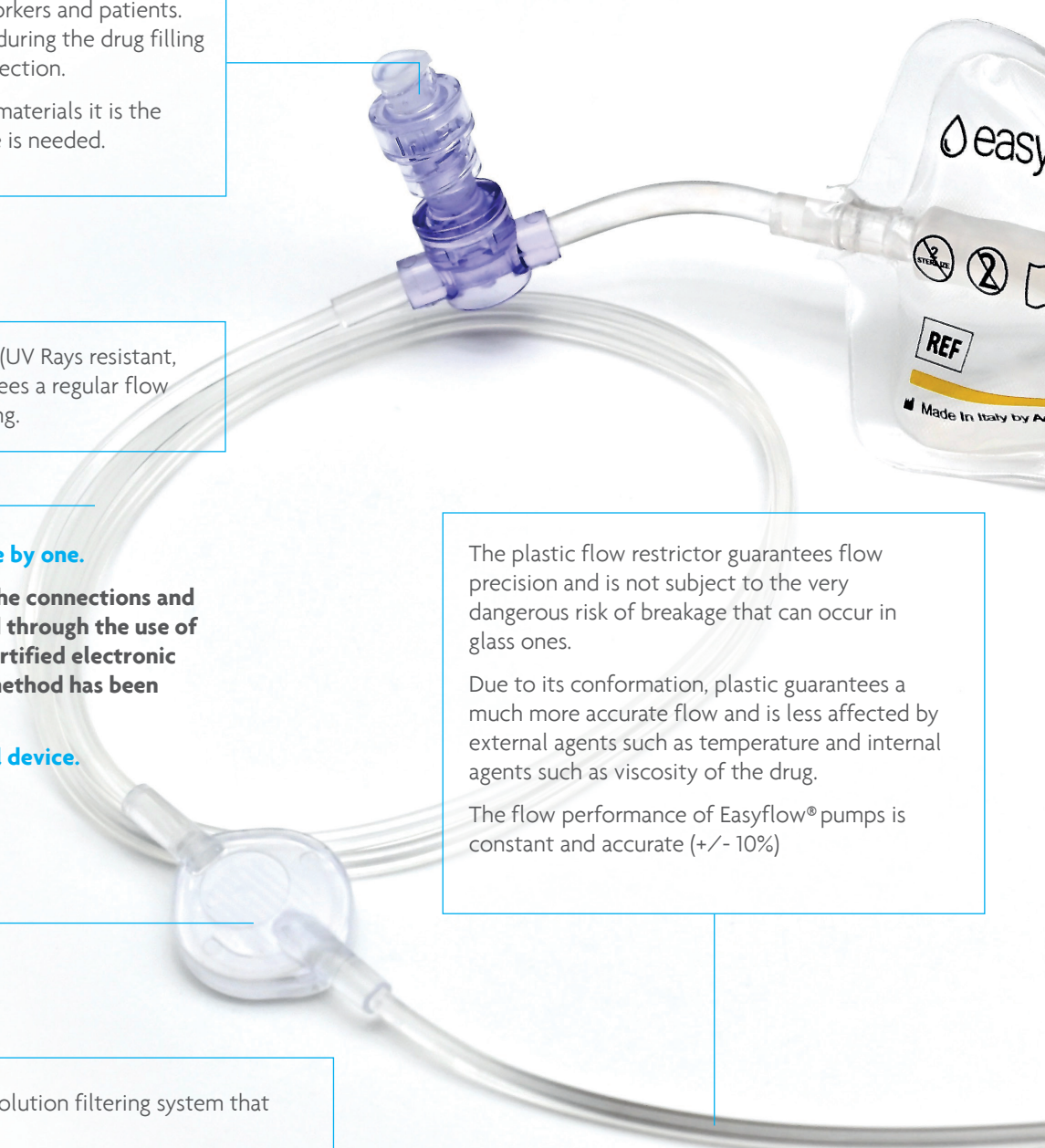
Easyflow® is equipped with a solution filtering system that allows the automatic priming:

- In-line 5µm filter for particles and antibacterial filtration (different porosities available) and 0.02µm air venting for air expulsion.
- The system is ready safely use in few minutes. The luer lock closing cap is equipped with a 0.2µm hydrophobic membrane which allows the automatic priming of the system.

The plastic flow restrictor guarantees flow precision and is not subject to the very dangerous risk of breakage that can occur in glass ones.

Due to its conformation, plastic guarantees a much more accurate flow and is less affected by external agents such as temperature and internal agents such as viscosity of the drug.

The flow performance of Easyflow® pumps is constant and accurate (+/- 10%)



**Easyflow® can be used via intravenous, intra-arterial, intrathecal, epidural or subcutaneous routes in a wide range of therapies.**

**It is used in the main clinical areas in hospitals and home care treatments: anesthesia, oncology, antibiotic and antiviral therapy, pain therapy, thalassemia.**

The elastomeric thrust system is made of an innovative material that guarantees the flow constancy and superior accuracy (+/- 10%).  
UV-Ray resistant, DEHP Free, Latex Free.

*\*Some of the most common medications tested in Easyflow®: Acyclovir, Amikacin, Amoxicillin + Clavulonic Acid, Ampicillin, Cefazoline, Cefepime, Cefotaxime, Ceftazidime, Ceftriaxone, Ciprofloxacin, Deferoxamine, Ertapenem, Fluconazole, Fluorouracil, Gentamicin, Imipenem + Cilastatin, Maxipime, Meropenem, Methylprednisolone, Metoclopramide, Morphine, Ondansetron, Oxacillin, Piperacillin + Tazobactam, Piperacillin, Ropivacaine, Tobramycin, Tramadol Hydrochloride, Ketoprofen, Ketorolac, Vancomycin.*



The hydrophobic membrane guarantees safety. It allows air but not liquid to escape in case of damage to the elastomeric thrust system.

The luer lock closing cap is equipped with an hydrophobic membrane which allows automatic priming of the system. Once the pump is filled, the air will be expelled directly from the distal cap and the solution will be immediately ready to be administered without further waiting times.

Easyflow® is fully soft. The complete system is UV-Ray resistant, DEHP Free, Latex Free.

On the sturdy soft shell are shown and clearly visible:

- the color code
- the flow rate
- nominal, minimum and maximum filling volume
- the UDI and datamatrix
- the manufacturing lot and the expiry date
- a graduated scale to follow the infusion progress
- all the symbols required by current regulations

**Easyflow® is supplied with a practical patient portability system, a data label and an additional cap.**
















**An hard case for extra safety is also available as an option.**

**Easyflow® means 100% quality and safety.**

















**Every single device is tested (flow rate, leakage, packaging) to guarantee perfection and comfort during the treatment.**

**Easyflow® complies to the ISO 28620 norm.**
















## Product specifications and ordering information

Code	Nominal volume	Min/Max volume	Nominal flow rate	Nominal administration time	Colour	Units per box
<b>Easyflow® - 40 ml</b>						
SF0050	48-60 ml	40 - 60 ml	0.5 ml/h	4 - 5 d		30
SF0100	48 ml	40 - 60 ml	1.0 ml/h	2 d		30
SF0150	54 ml	40 - 60 ml	1.5 ml/h	1.5 d		30
SF0200	48 ml	40 - 60 ml	2.0 ml/h	1 d		30
SF0250	60 ml	40 - 60 ml	2.5 ml/h	1 d		30
SF0300	60 ml	40 - 60 ml	3.0 ml/h	20 h		30
SF0400	60 ml	40 - 60 ml	4.0 ml/h	15 h		30
SF0500	60 ml	40 - 60 ml	5.0 ml/h	12 h		30
SF0700	42 ml	40 - 60 ml	7.0 ml/h	6 h		30
SF0800	40 ml	40 - 60 ml	8.0 ml/h	5 h		30
SF1000	40 ml	40 - 60 ml	10.0 ml/h	4 h		30
SF1500	40 ml	40 - 60 ml	15.0 ml/h	3 h		30
SF2000	40 ml	40 - 60 ml	20.0 ml/h	2 h		30
SF4000	40 ml	40 - 60 ml	40.0 ml/h	1 h		30
SF8000	40 ml	40 - 60 ml	80.0 ml/h	0.5 h		30










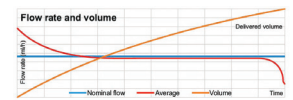
<b>Easyflow® - 100 ml</b>						
LF0050	84 ml	80 - 120 ml	0.5 ml/h	7 d		30
LF0100	96-120 ml	80 - 120 ml	1.0 ml/h	4 - 5 d		30
LF0150	108 ml	80 - 120 ml	1.5 ml/h	3 d		30
LF0200	96 ml	80 - 120 ml	2.0 ml/h	2 d		30
LF0250	120 ml	80 - 120 ml	2.5 ml/h	2 d		30
LF0300	108 ml	80 - 120 ml	3.0 ml/h	1.5 d		30
LF0400	96 ml	80 - 120 ml	4.0 ml/h	1 d		30
LF0500	120 ml	80 - 120 ml	5.0 ml/h	1 d		30
LF0700	98 ml	80 - 120 ml	7.0 ml/h	14 h		30
LF0800	96 ml	80 - 120 ml	8.0 ml/h	12 h		30
LF1000	120 ml	80 - 120 ml	10.0 ml/h	12 h		30
LF1500	120 ml	80 - 120 ml	15.0 ml/h	8 h		30
LF2000	120 ml	80 - 120 ml	20.0 ml/h	6 h		30
LF3000	100 ml	80 - 120 ml	50.0 ml/h	2 h		30
LF6000	100 ml	80 - 120 ml	100.0 ml/h	1 h		30
LF1200	100 ml	80 - 120 ml	200.0 ml/h	0.5 h		30



<b>Easyflow® - 300 ml</b>						
BF0050	300 ml	180 - 360 ml	0.5 ml/h	25 d		20
BF0100	288 ml	180 - 360 ml	1.0 ml/h	12 d		20
BF0150	252 ml	180 - 360 ml	1.5 ml/h	7 d		20
BF0200	240 ml	180 - 360 ml	2.0 ml/h	5 d		20
BF0250	300 ml	180 - 360 ml	2.5 ml/h	5 d		20
BF0300	288 ml	180 - 360 ml	3.0 ml/h	4 d		20
BF0400	288 ml	180 - 360 ml	4.0 ml/h	3 d		20
BF0500	240 ml	180 - 360 ml	5.0 ml/h	2 d		20
BF0700	252 ml	180 - 360 ml	7.0 ml/h	1.5 d		20
BF0800	288 ml	180 - 360 ml	8.0 ml/h	1.5 d		20
BF1000	240 ml	180 - 360 ml	10.0 ml/h	1 d		20
BF1500	360 ml	180 - 360 ml	15.0 ml/h	1 d		20
BF3000	300 ml	180 - 360 ml	50.0 ml/h	6 h		20
BF6000	300 ml	180 - 360 ml	300.0 ml/h	1 h		20
BF1200	300 ml	180 - 360 ml	600.0 ml/h	0.5 h		20



<b>Easyflow® - 500 ml</b>						
BM004	500 ml	480 - 520 ml	250.0 ml/h	2 h		20
BM005	500 ml	480 - 520 ml	41.60 ml/h	12 h		20
BM006	500 ml	480 - 520 ml	20.80 ml/h	1 d		20
BM007	300 ml	180 - 360 ml	200.0 ml/h	1.5 h		20
BM008	250 ml	180 - 360 ml	20.80 ml/h	12 h		20
BM009	400 ml	480 - 520 ml	100.0 ml/h	4 h		20
BM010	500 ml	480 - 520 ml	500.0 ml/h	1 h		20



### Also available with NRFit\* and CSTD connections

Configuration	Primary code	Description
0.2 µm filter	Add «A»	
1.2 µm filter	Add «B»	
Chelation therapy (Desferrioxamine)	Add «DFO»	The nominal flow refers to a 3.0 g ffl10% DFO solution
Closed system luer connections	Add «CS»	Closed system included, for connection to distal luer lock
NRFit	Add «NR»	Neuraxial distal connector
Removable hard case	SM - Add «RC60» to end	Device is supplied with removable hard case. three sizes available suitable for different device volumes (RC60 for SF codes - RC100 for LF codes - RC300 for BF and BM codes)
	LF - Add «RC100» to end	
	BF/BM - Add «RC300» to end	