

Intrafix® SafeSet

Skirta saugiam
infuzinių tirpalų
lašinimui.

Gives every ward that extra measure of safety while providing higher efficiency



Fluid administration

Meet today's challenges ...



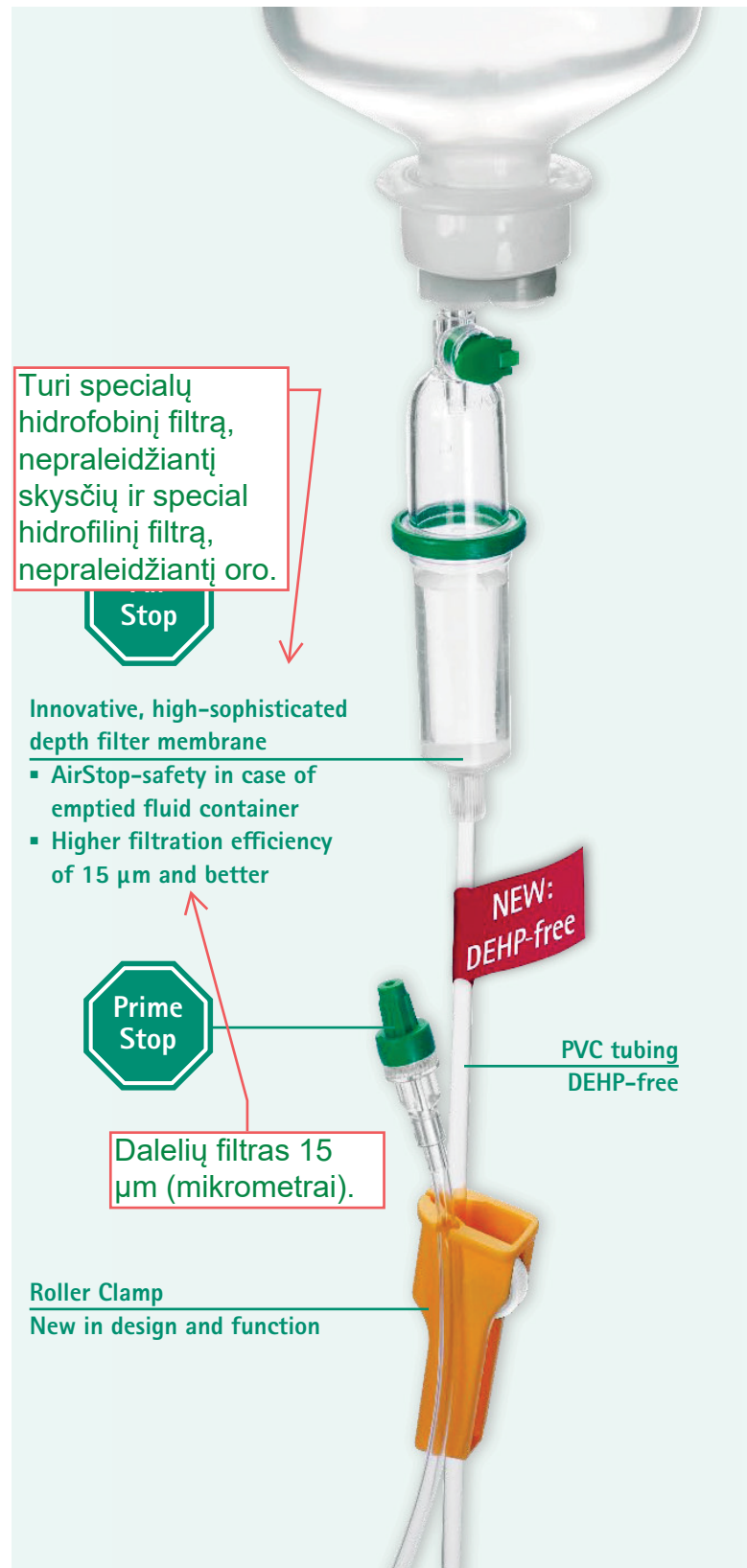
**You are frequently under pressure,
wishing you had more than two hands**

It is your responsibility to keep everything under control. You have to tackle complex tasks involving multi-drug regimens and complicated infusion systems. Especially nowadays, time has become a priceless commodity. Hour by hour, day by day, your job is to prepare, prime, monitor and change innumerable infusions. You aim to give the best care humanly possible and to never make a mistake – even in stressful situations. That's why you need an IV administration set that lets you overcome these challenges.

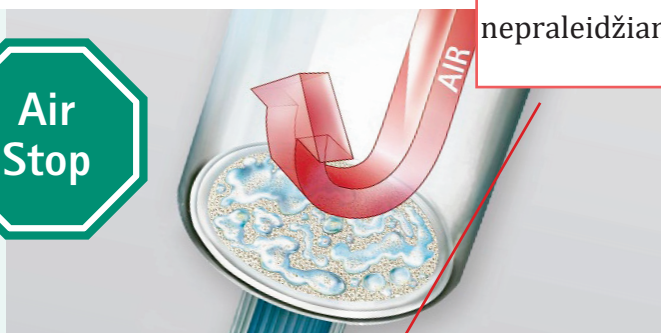
Intrafix® SafeSet – the first IV administration set with AirStop and PrimeStop

Thanks to AirStop in the drip chamber – the sight of a container running empty is no longer cause for alarm and no reason for energy and time to be wasted rushing around because the patient gets upset.

Thanks to PrimeStop at the patient connector – you can now prepare several infusions at once, quicker and more hygienic than ever before. Right away your hands are free to prepare the next infusion.



... the safest and most convenient way



The innovative AirStop helps prevent air infusion, won't let the line run dry

When the container is empty, AirStop maintains a constant fluid level. No air can get through to the patient.

Depth filter – the filter with the two advantages

A unique airtight filter membrane acts as a barrier, protecting against air infusion while retaining particulate matter 15 µm and below. Thanks to AirStop switching over to next container requires less manipulations like system opening, risk free respiking, less stress, more calm on the ward.



Protective cap

A new protective cap lined with a hydrophobic membrane stops fluid leaking and protects against contamination.

PrimeStop automates priming and ends messy dripping

- PrimeStop ensures that the line fills automatically.
- No more infusion fluid drips on hands, floor or bedding.
- Now you can prepare several infusions at once, quicker and more hygienic than ever before.
- PrimeStop maintains a closed system until connected to the patient.
- Effective contamination prevention.

-filtras hidrofobinis
nepraleidžiantis
skysčių,
-filtras hidrofilinis -
nepraleidžiantis oro;

Further attractive features



Good to control flow rate

Roller Clamp, new in shape and function: comfortable to hold and handle, more accurate to set the drop rate, easier to roll. Instant drop speed adjustment. The large-dimensioned roller clamp enables secure gripping.



Spike dock for secure discard

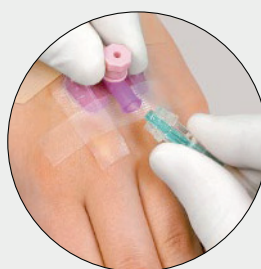
The spike dock is an added feature that protectively covers the drip chamber spike after use.

su niša panaudotai
adantai įkišti



Comfortable tube dock

Patient connector and the tubing can be hooked into the side notch after priming for stand-by procedures.



Luer-Lock fitting for safe connection

Insert the connector tip, screw in tightly with a quick twist. Prevents inadvertent disconnection.

All Design features in accordance with ISO 8534-4/8

-papildoma oro anga
su antibakterinių
filtru ir dangteliu
oro angai uždaryti,

Universal, clear ISO spike:

Easy to spike

Long drop former, 20 dr. Δ 1 ml,

Highly transparent dome design

Good to see drop forming

The ideal filling level

to prevent air entrainment

Elastic pump chamber:

Easy and fast priming

Clear PVC tubing, DEHP-free,
good clarity, good handling flexibility
and priming ability, untangles easily
Standard 150 cm and 180 cm in length

Screw-tight luer-lock fitting

with PrimeStop Cap

For safe connection to the
patient access

Bacteria-tight
air vent,
with snap cap

Easy to open and
close tightly even
during transportation

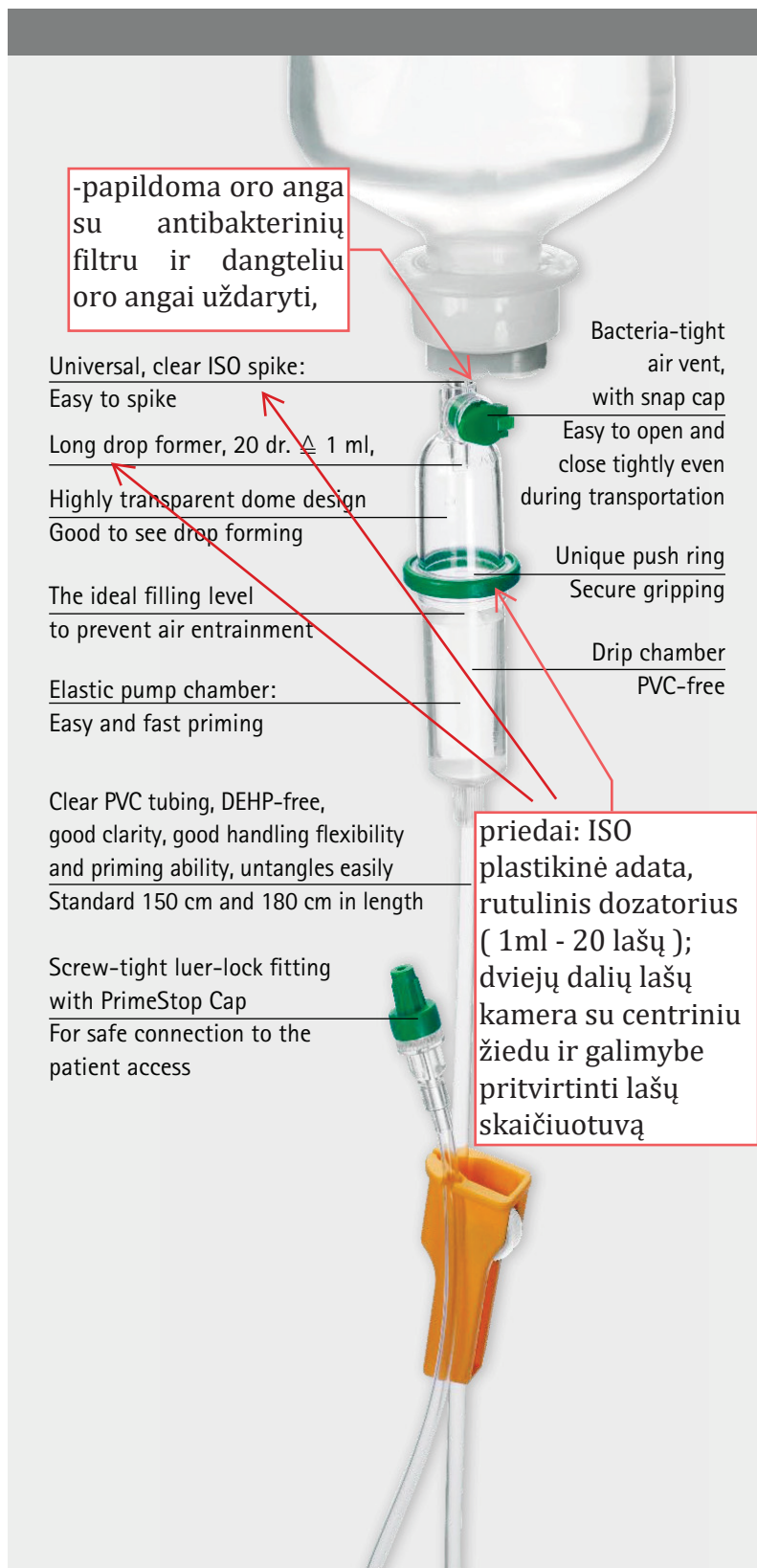
Unique push ring

Secure gripping

Drip chamber

PVC-free

priedai: ISO
plastikinė adata,
rutulinis dozatorius
(1ml - 20 lašų);
dviejų dalių lašų
kamera su centriniu
žiedu ir galimybe
pritvirtinti lašų
skaičiuotuvą





Intrafix® SafeSet: Best Standard for IV Sets

- Helps prevent air infusion and infusion-related infection
- Significantly reduces work load
- Saves time and costs
- Safe Priming – ensures a closed system.
- Infusion lines softened with DEHT, the new generation of non-phthalate plasticizers. Patient safety first
- New Roller Clamp – finer, more flexible control of flow rates. Easier to select drop rates
- Universally suitable also as a non-dedicated IV Set for appropriate infusion pumps. Proven upto 2 bar positiv pressure.

spaudimo
atlaikymas iki 2 bar,
tinkama naudoti su
tūrinėmis
pompomis

Choose your best Intrafix® SafeSet option

Intrafix® SafeSet Global Product Portfolio

	Specification	Length of tubing (approx. cm)	Code No. (REF)
Intrafix® SafeSet DEHP-/ Latex-free	Basic	180	406 3000
	Basic	230	406 3003
	Infuvalve® B.C.V. (Back Check Valve)	180	406 3001
	N.T.P. (Neutrapur® tubing, PVC-free)	180	406 3002*
	Eurofix® I.S. (with Injection Site, with Grip Plate)	180	406 3005
	Y-N.F. (Y-site Safeflow Needle-Free Valve)	210	406 3004
	3-W.S.C. (with 3-Way Stopcock)	220	406 3006

sistemas ilgis 180
cm;

Sales unit/Pcs.: 100

* for gravity infusion only!



Modern Infusion Therapy with Intrafix® SafeSet IV Administration Set

- Greater convenience
- Higher level of safety
- Better performance

A comparative study¹⁾ versus conventional IV administration sets has proven that Intrafix® SafeSet reduces the time needed to set up an infusion including the related costs.

1) Frei A., Profitability analysis of Intrafix® SafeSet when used in peripheral venous gravity infusions (2003, submitted for publication).

2) Neue Produkte zur Qualitätssicherung im Pflegebereich – „Die Schwester/Der Pfleger“, Vol. 45, Jahrgang 10/06.

3) Evaluación de un nuevo equipo de infusión. Revista de enfermería ROL, Vol. 31 N° 9, Septiembre 2008