

Intravenous Catheter with passive safety system

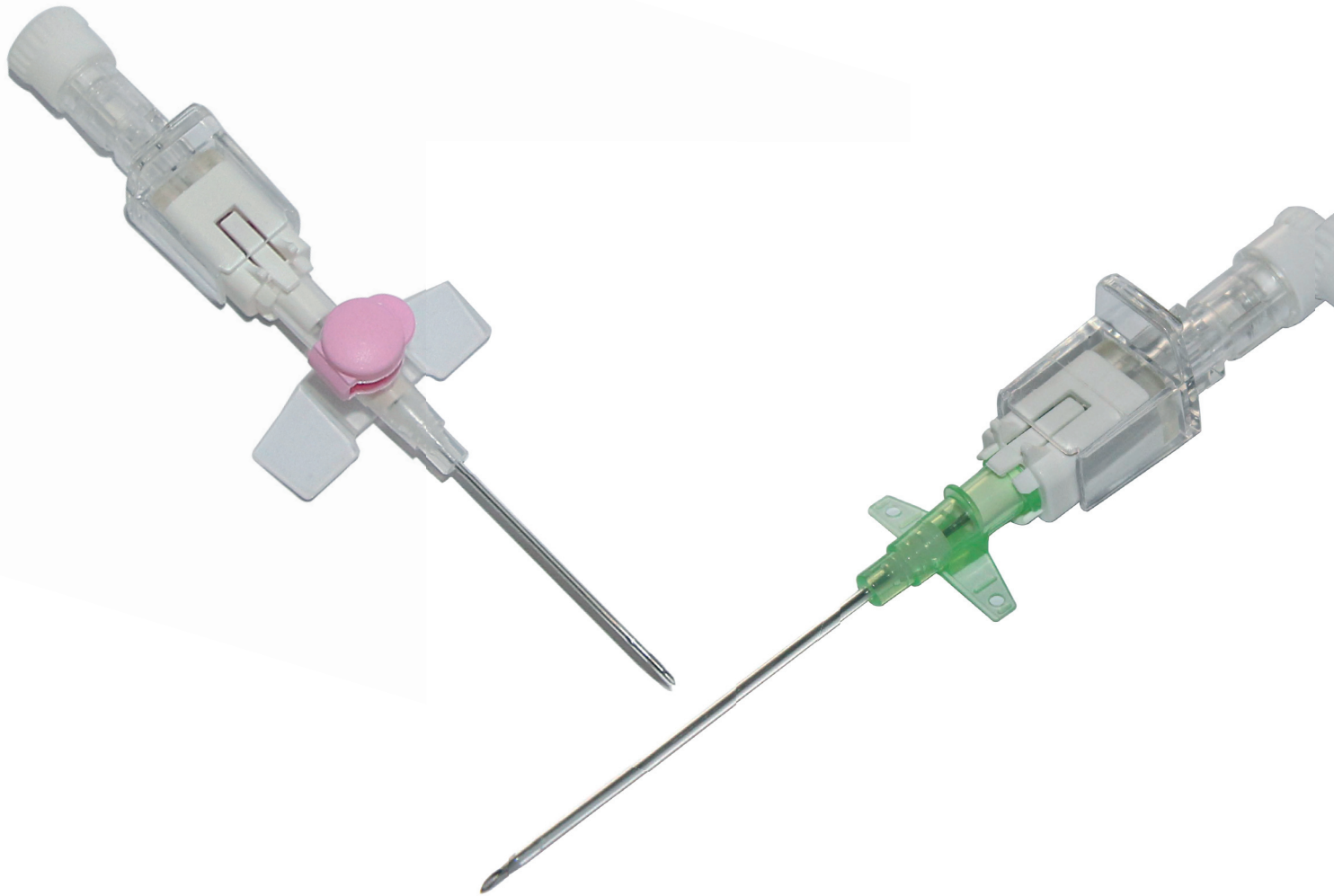
Neo Delta Self Safe 2 / Delta Self Safe 2									
Dual entry intravenous catheters with port and wings, with passive safety device, available from 14G to 26G.									
Neo DELTA SELF SAFE 2 (PUR)	DELTA SELF SAFE 2 (FEP)	DESCRIPTION	GAUGE	CATHETER LENGTH (mm) (inch)	Ø EXT. CATHETER (mm)	Ø INT. CATHETER (mm)	CAPACITY (ml/min)	Ø EXT. NEEDLE (mm)	SALES UNIT /UNIT PER BOX
3704022	3703222	Dual Entry Catheter 26G	26	19MM (3/4")	0.64	0.45	19	0.4	200
3713122	3711522	Dual Entry Catheter 24G	24	19MM (3/4")	0.74	0.55	29	0.5	200
3723122	3721522	Dual Entry Catheter 22G	22	25MM (1")	0.90	0.65	42	0.6	200
3733122	3731522	Dual Entry Catheter 20G	20	32MM (1*1/4)	1.00	0.75	59	0.7	200
3783122	3781522	Dual Entry Catheter 18G	18	32MM (1*1/4)	1.30	0.95	103	0.9	200
3743122	3741522	Dual Entry Catheter 18G	18	45MM (1*3/4)	1.30	0.95	96	0.9	200
3753122	3751522	Dual Entry Catheter 17G	17	45MM (1*3/4)	1.50	1.15	155	1.1	200
3763122	3761522	Dual Entry Catheter 16G	16	45MM (1*3/4)	1.75	1.35	225	1.3	200
3773122	3771522	Dual Entry Catheter 14G	14	45MM (1*3/4)	2.00	1.55	290	1.5	200

Neo Delta Self Safe 1 / Delta Self Safe 1									
Single entry intravenous catheters with wings, without port, with passive safety device, available from 14G to 26G.									
Neo DELTA SELF SAFE 1 (PUR)	DELTA SELF SAFE 1 (FEP)	DESCRIPTION	GAUGE	CATHETER LENGTH (mm) (inch)	Ø EXT. CATHETER (mm)	Ø INT. CATHETER (mm)	CAPACITY (ml/min)	Ø EXT. NEEDLE (mm)	SALES UNIT /UNIT PER BOX
3708122	3706522	Single Entry Catheter 26G	26	19MM (3/4")	0.64	0.45	19	0.4	200
3718122	3716522	Single Entry Catheter 24G	24	19MM (3/4")	0.74	0.55	29	0.5	200
3728122	3726522	Single Entry Catheter 22G	22	25MM (1")	0.90	0.65	42	0.6	200
3738122	3736522	Single Entry Catheter 20G	20	32MM (1*1/4)	1.00	0.75	59	0.7	200
3788122	3786522	Single Entry Catheter 18G	18	32MM (1*1/4)	1.30	0.95	103	0.9	200
3748122	3746522	Single Entry Catheter 18G	18	45MM (1*3/4)	1.30	0.95	96	0.9	200
3758122	3756522	Single Entry Catheter 17G	17	45MM (1*3/4)	1.50	1.15	155	1.1	200
3768122	3766522	Single Entry Catheter 16G	16	45MM (1*3/4)	1.75	1.35	225	1.3	200
3778122	3776522	Single Entry Catheter 14G	14	45MM (1*3/4)	2.00	1.55	290	1.5	200

Neo Delta Self Safe T / Delta Self Safe T									
Single entry intravenous catheters without wings, without port, with passive safety device, available from 14G to 26G.									
Neo DELTA SELF SAFE T (PUR)	DELTA SELF SAFE T (FEP)	DESCRIPTION	GAUGE	CATHETER LENGTH (mm) (inch)	Ø EXT. CATHETER (mm)	Ø INT. CATHETER (mm)	CAPACITY (ml/min)	Ø EXT. NEEDLE (mm)	SALES UNIT /UNIT PER BOX
3708522	3706422	Single Entry Catheter 26G	26	19MM (3/4")	0.64	0.45	19	0.4	200
3718522	3716422	Single Entry Catheter 24G	24	19MM (3/4")	0.74	0.55	29	0.5	200
3728522	3726422	Single Entry Catheter 22G	22	25MM (1")	0.90	0.65	42	0.6	200
3738922	3736422	Single Entry Catheter 20G	20	32MM (1*1/4)	1.00	0.75	59	0.7	200
3788522	3786422	Single Entry Catheter 18G	18	32MM (1*1/4)	1.30	0.95	103	0.9	200
3748522	3746422	Single Entry Catheter 18G	18	45MM (1*3/4)	1.30	0.95	96	0.9	200
3758522	3756422	Single Entry Catheter 17G	17	45MM (1*3/4)	1.50	1.15	155	1.1	200
3768522	3766422	Single Entry Catheter 16G	16	45MM (1*3/4)	1.75	1.35	225	1.3	200
3778522	3776422	Single Entry Catheter 14G	14	45MM (1*3/4)	2.00	1.55	290	1.5	200



DELTA SELF SAFE® NEO DELTA SELF SAFE®



Intravenous Catheter
with passive safety system

DELTA SELF SAFE®
NEO DELTA SELF SAFE®



Components

- Removable Luer Lock Cap

- Fixation wings

- Injection port

- Push-off tab for easy threading

- Cannula in transparent Teflon (FEP) or Polyurethane (PUR) resistant, flexible, non kinking. Thin wall catheters with 3 embedded X-Ray contrast lines for x-ray opacity
- 325 PSI HP (no 26G)

- Flashback Chamber

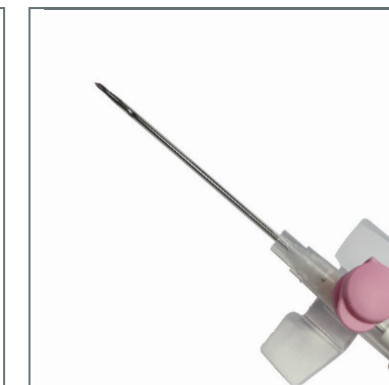
Available in 3 Models



- Safety Catheter single entry w/o wings



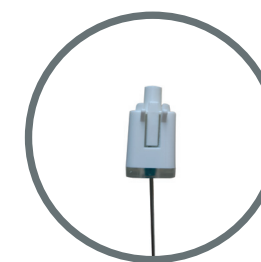
- Safety Catheter single entry w/wings



- Safety Catheter dual entry w/wings



- The Safety Device



- Triple sharpened needle tip, delivers a smooth insertion, reduces pain perception and minimizes skin stress and infections risks ensuring a fast healing

The Safety Device

- Reduces risk of accidental needle sticks
- No change of handling technique needed
- It is self activating during needle extraction
- It covers completely the needle point providing a reliable protection

Extensive range

- PUR / FEP Polymer Cannulae
- Gauges from 14G to 26G
- Patented
- 325 PSI HP (do not use 26G for high pressure treatments)

