

Tipromed®

Tipro™-ONE P



Catetere venoso periferico di sicurezza con sistema chiuso per la somministrazione continua di soluzioni, fluidi e farmaci mediante iniettori, pompe e a gravità

Closed system safety peripheral IV catheter for continuous administration of fluids, solutions and drugs via injectors, pumps and gravity-feed

Sicherheit peripherischer venöser Katheter mit geschlossenem System für die unterbrochen Verwaltung von Lösungen, Flüssigkeiten und Medizin durch Injektoren, Pumps und zu Schwerkraft


Made in Italy

Tipro™-ONE P

Camera di reflusso trasparente per la corretta ed immediata visualizzazione del sangue.
Transparent flashback chamber for an immediate and correct detection of the blood return.
Optimale Blutrückflusskontrolle durch transparentes Kapillar und transparentes Sichtfenster.

Ago con triplice affilatura e punta catetere progettata per agevolare l'inserimento in vena del catetere rendendo atraumatica la venipuntura.
Back cut sharpening needle point and catheter tip designed in order to facilitate the catheter insertion into the vein for an atraumatic vein puncture.
Dreifacher Schliff der Nadel und Katheterspitze entwickelt zu den Eintritt erleichtern in der Stimmung des Katheters machen atraumatische die Punktion.

Catetere in poliuretano a bande radiopache, di durezza ottimale per l'inserimento e per la permanenza nel vaso.
Polyurethane catheter with radio-opaque bands with a optimum hardness for the insertion and the permanence in the vessel.
Polyurethan Katheter mit röntgendichten Streifen, der optimale Härte für den Eintritt und Aufenthalt in das Blutgefäß.

Alette morbide zigrinate che garantiscono la traspirazione della cute ed ottimizzano il fissaggio del dispositivo al paziente.
Soft and knurled wings that guarantee the skin transpiration and optimize the fixing of the device on the patient.
Soft gezahnten Lamellen garantieren die Transpiration der Haut und optimieren den Fixieren des Gerät am Patienten.

Sistema chiuso di sicurezza che garantisce protezione dal rischio di punture accidentali e da quello dell'imbrattamento ematico degli operatori durante tutte le fasi dell'incanulazione.
Safety closed system that guarantees protection from the risk of accidental puncture and from the risk of haematic fouling of the operators during all phases of cannulation.
Geschlossen Sicherheitssystem garantiert den Schutz vor dem Risiko von Nadelstichverletzungen und aus dem Blut Kontamination der Betreiber in allen Phasen Kanülierung.

Da utilizzare per la somministrazione continua di farmaci o specialità medicinali
To be used for continuous administration of drugs or medicines
Zu benutzen für die ununterbrochene Verwaltung der Medizin oder medizinischen Spezialgebietes.

Da utilizzare con iniettori con pressioni fino a 23 bar / 330 p.s.i.
To be used with injectors at pressures up to 23 bar / 330 p.s.i.
Zu benutzen mit Einspritzventilen mit Drucken bis zu 23 bar / 330 p.s.i.

Tipro™-ONE P è disponibile nelle seguenti versioni:

- Con raccordo monovia ①.
- Con raccordo monovia ① e rubinetto a tre vie in policarbonato lipido resistente con valvola *needle less* ②.
- Con raccordo monovia ① e rubinetto a tre vie in policarbonato lipido resistente ③.
- Con raccordo due vie a Y ④.
- Con raccordo due vie a Y e valvola *needle less* ⑤.

Tipro™-ONE P è un dispositivo che:

- Non contiene lattice.
- Non contiene PVC.
- Dispone di tubi e raccordi trasparenti per il controllo del flusso.

Tipro™-ONE P is available in the following versions:

- With one way connection ①.
- With one way connection ① and lipid resistant polycarbonate three ways stopcock with *needle less* valve ②.
- With one way connection ① and lipid resistant polycarbonate three ways stopcock ③.
- With Y two ways connection ④.
- With Y two ways connection and *needle less* valve ⑤.

Tipro™-ONE P is a device that:

- Does not contain Latex.
- Does not contain PVC.
- Have transparent tubing and fittings for flow control.

Tipro™-ONE P ist in folgenden Ausführungen erhältlich:

- Mit Ein-Wege Verbindung ①.
- Mit Ein-Wege Verbindung ① und Lipid-beständigem Polycarbonat Drei-Wege Hahn mit nadelfreier Ventil ②.
- Mit Ein-Wege Verbindung ① und Lipid-beständigem Polycarbonat Drei-Wege Hahn ③.
- Mit Zwei-Wege Verbindung Y ④.
- Mit Zwei-Wege Verbindung Y und nadelfreier Ventil ⑤.

Tipro™-ONE P ist ein Gerät:

- Latexfrei.
- PVC frei.
- Enthält Schlauch und transparent Verbindungen für die Steuerungen stream.

Tipromed®



 Catetere integrato con raccordo mono via	 Integrated catheter with one way connection	 Integrierte Katheter mit Ein-Wege Verbindung
Catetere integrato con raccordo mono via con rubinetto a tre vie e valvola needle less	Integrated catheter with one way connection and with three ways stopcock and needle less valve	Integrierte Katheter mit Ein-Wege Verbindung und Drei-Wege-Hahn mit nadelfreier Ventil.
Catetere integrato con raccordo mono via con rubinetto a tre vie	Integrated catheter with one way connection and with three ways stopcock	Integrierte Katheter mit Ein-Wege Verbindung und Drei-Wege-Hahn

REF	Description	Gauge	Catheter O.D. (mm)	Catheter lenght (mm)	Flow (ml/min)	Box (pcs)	Carton (pcs)
31145101	One way connection	26	0,64	19	15	25	100
31145501	One way connection with stopcock and valve	26	0,64	19	15	20	80
31145701	One way connection with stopcock	26	0,64	19	15	20	80
31230101	One way connection	24	0,74	19	24	25	100
31230501	One way connection with stopcock and valve	24	0,74	19	24	20	80
31230701	One way connection with stopcock	24	0,74	19	24	20	80
31343101	One way connection	22	0,90	19	37	25	100
31343501	One way connection with stopcock and valve	22	0,90	19	37	20	80
31343701	One way connection with stopcock	22	0,90	19	37	20	80
31330101	One way connection	22	0,90	25	31	25	100
31330501	One way connection with stopcock and valve	22	0,90	25	31	20	80
31330701	One way connection with stopcock	22	0,90	25	31	20	80
31443101	One way connection	20	1,00	25	47	25	100
31443501	One way connection with stopcock and valve	20	1,00	25	47	20	80
31443701	One way connection with stopcock	20	1,00	25	47	20	80
31430101	One way connection	20	1,00	32	42	25	100
31430501	One way connection with stopcock and valve	20	1,00	32	42	20	80
31430701	One way connection with stopcock	20	1,00	32	42	20	80
31433101	One way connection	20	1,00	45	38	25	100
31433501	One way connection with stopcock and valve	20	1,00	45	38	20	80
31433701	One way connection with stopcock	20	1,00	45	38	20	80
31543101	One way connection	18	1,30	25	65	25	100
31543501	One way connection with stopcock and valve	18	1,30	25	65	20	80
31543701	One way connection with stopcock	18	1,30	25	65	20	80
31530101	One way connection	18	1,30	32	63	25	100
31530501	One way connection with stopcock and valve	18	1,30	32	63	20	80
31530701	One way connection with stopcock	18	1,30	32	63	20	80
31533101	One way connection	18	1,30	45	58	25	100
31533501	One way connection with stopcock and valve	18	1,30	45	58	20	80
31533701	One way connection with stopcock	18	1,30	45	58	20	80
31730101	One way connection	16	1,75	32	125	25	100
31730501	One way connection with stopcock and valve	16	1,75	32	125	20	80
31730701	One way connection with stopcock	16	1,75	32	125	20	80

*Non utilizzare il catetere G26 per le alte pressioni - Do not use 26G catheter for high pressure.

 Catetere integrato con raccordo a Y	 Integrated catheter with Y connection.	 Integrierte Katheter mit Verbindung Y
Catetere integrato con raccordo a Y con valvola needle less	Integrated catheter with Y connection and with needle less valve	Integrierte Katheter mit Verbindung Y und nadelfreier Ventil

REF	Description	Gauge	Catheter O.D. (mm)	Catheter lenght (mm)	Flow (ml/min)	Box (pcs)	Carton (pcs)
31190101	Y connection*	26	0,64	19	15	25	100
31190501	Y connection with valve*	26	0,64	19	15	25	100
31282101	Y connection	24	0,74	19	24	25	100
31282501	Y connection with valve	24	0,74	19	24	25	100
31395101	Y connection	22	0,90	19	37	25	100
31395501	Y connection with valve	22	0,90	19	37	25	100
31382101	Y connection	22	0,90	25	31	25	100
31382501	Y connection with valve	22	0,90	25	31	25	100
31495101	Y connection	20	1,00	25	47	25	100
31495501	Y connection with valve	20	1,00	25	47	25	100
31482101	Y connection	20	1,00	32	42	25	100
31482501	Y connection with valve	20	1,00	32	42	25	100
31485101	Y connection	20	1,00	45	38	25	100
31485501	Y connection with valve	20	1,00	45	38	25	100
31595101	Y connection	18	1,30	25	65	25	100
31595501	Y connection with valve	18	1,30	25	65	25	100
31582101	Y connection	18	1,30	32	63	25	100
31582501	Y connection with valve	18	1,30	32	63	25	100
31585101	Y connection	18	1,30	45	58	25	100
31585501	Y connection with valve	18	1,30	45	58	25	100
31782101	Y connection	16	1,75	32	125	25	100
31782501	Y connection with valve	16	1,75	32	125	25	100

*Non utilizzare il catetere G26 per le alte pressioni - Do not use 26G catheter for high pressure.

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