

(HTTPS://WWW.POLYMEDICURE.COM/)

COMPANY ~ F

PRODUCTS V NEWS &

NEWS & MEDIA ~

Safety I.V. Cannula





(https://www.polymedicure.com/)





(https://www.polymedicure.com/wpcontent/uploads/2019/05/polywin.jpg)

Safety I.V. Cannula Without Port, Without Wings

Sizes: 14G to 26G

Investor Information | (https://www.polymedicure.com/investor-information/) Career | (http://careers.polymedicure.com/) Support | (https://www.polymedicure.com/support/) (HTTPS://WWW.POLYMEDICURE.COM/) COMPANY > PRODUCTS > NEWS & MEDIA ~



(https://www.polymedicure.com/wpcontent/uploads/2019/05/polycan.jpg)

Safety I.V. Cannula With Wings, Without Port

Sizes: 14G to 26G

Common Features

- > User friendly, self-activating Safety mechanism
- > Needle safety guard automatically covers the bevel after withdrawal of needle from the hub, minimizing the risk of needle stick injuries
- > Easy identification of needle safety guard after covering needle tip due to color coding>
- > Rounded Grip on needle hub for better support
- > Cannulation technique similar to conventional I.V. Cannula
- > Special tapered & kink resistant FEP/PUR radiopaque catheter for easy insertion with optimal flow rates
- > Manufactured from tested bio-compatible materials offering longer indwelling time
- > Injection port with snap fit cap for easy opening and closing (For code: 11006)>

Size	Catheter O.D.mm	Catheter Length mm	Flow Rate (ml/mnt)
14G Orange	2.0	45	305
16G Grey	1.7	45	200
17G White	1.5	45	142
18G Green	1.3	45	100
18G Green	1.3	32	105
20G Pink	1.1	32	61
22G Blue	0.9	25	36
24G Yellow	0.7	19	23
26G Voilet	0.6	19	17

Our Blogs

Polymed Receives 'India Medical Devices Company of the Year' Award

The Award, presented by the Government of India, underscores Polymed's continued leadership position in Medical devices sector Polymed focuses on tapping huge potential in Domestic ...

Fundamentals, Lets Go Back to Basics

Polymed announces the Academic Initiatives in collaboration with Infusion Nurses Society, India on nursing practices for good nursing care. As the work of nursing becomes ...

Guarded fistula needle reduces Needle Stick Injuries in Haemodialysis Units

Needle Stick Injuries are injuries caused by accidental penetration of the skin by an injection needle. Globally, NSI's are the most common source of occupational ...



(https://www.polymedicure.com/)





FUNDAMENTALS
LETS GO BACK TO BASICS
AN INS India & PHD/MED Initiative

READ MORE

(HTTPS://WWW.POLYMEDICURE.COM/)

Investor Information | (https://www.polymedicure.com/investor-information/) Career | (http://careers.polymedicure.com/) Support | (https://www.polymedicure.com/support/)

COMPANY ~

PRODUCTS ~

NEWS & MEDIA ~

READ MORE

READ MORE

(HTTP://WWW.P1H.IT/)

(HTTPS://WWW.POLYMEDICURE.COM/ABOUT-

US/) (HTTPS://WWW.POLYMEDICURE.COMINFUSIONTHERAPY/) (HTTPS://WWW.POLYMEDICURE.COM/SURGERY-

(https://www.polymedicure.com/csr/) AND-Wound-drainage/) (https://www.polymedicure.com/downloads/)

(HTTPS://WWW.POLYMEDICURE.COM/GASTROENTEROLOGY/)

(HTTPS://WWW.POLYMEDICURE.COM/AWARDS- (HTTPS://WWW.POLYMEDICURE.COM/BLOOD- (HTTPS://WWW.POLYMEDICURE.COM/PRESS-

AND-RECOGNITION() (HTTPS://www.POLYMEDICURE.COM/UROLOGY/) COLLECTION-SYSTEMS/) RELEASE/)

(HTTPS://WWW.POLYMEDICURE.COM/QUALITY- (HTTPS://WWW.POLYMEDICURE.COM/ANAESTHESIANTTPS://WWW.POLYMEDICURE.COM/BLOOD- (HTTPS://WWW.POLYMEDICURE.COM/BLOGS/)

POLICY/) MANAGEMENT/)

(HTTPS://www.polymedicure.com/respiratory(HTTPS://www.polymedicure.com/certificatesare/) (HTTPS://www.polymedicure.com/certificatesare/)

(HTTPS://WWW.POLYMEDICURE.COM/INVESTOR- (HTTPS://WWW.POLYMEDICURE.COM/COVID- (HTTPS://WWW.POLYMEDICURE.COM/CORPORATE-

INFORMATION/) CARE/) OFFICE/)

(HTTP://CAREERS.POLYMEDICURE.COM/) (HTTPS://WWW.POLYMEDICURE.COM/SUPPORT/)



Desk

(https://www.polymedicure.com/)

Copyright © 2021 Polymedicure [ePowered by (https://abacusdesk.com/) Abacus

f (Https://Www.Facebook.Com/Polymedicure)

(Https://Twitter.Com/Polymedicure) in

(Https://Www.Linkedin.Com/Company/Poly-Medicure-Ltd)