

WINGED CATHETER

STERILE, SINGLE-USE WINGED
CATHETER FOR SEVERAL
HOURS TO DAYS INTRAVENOUS
INFUSION OR BLOOD SAMPLING

PRODUCT DATA SHEET



WINGED CATHETER

STERILE, SINGLE-USE WINGED CATHETER FOR SEVERAL HOURS TO DAYS INTRAVENOUS INFUSION

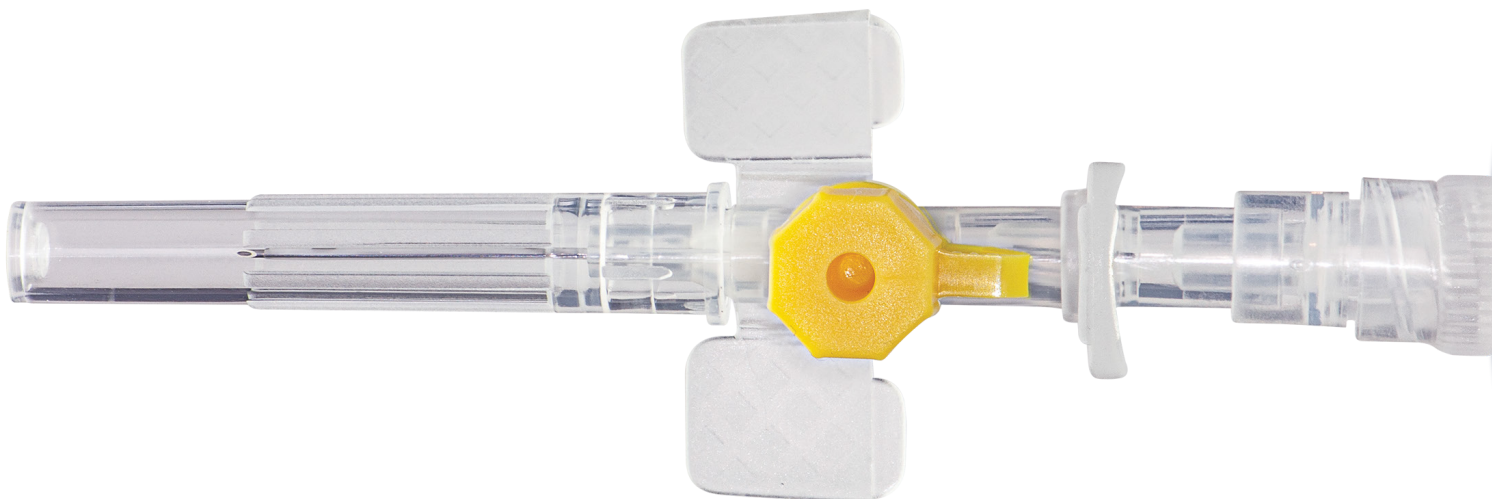
- Radiopaque
- Injection port with universal luer fitting
- Flexible wings for easy grip
- Color-coded catheter port to indicate gauge
- Gamma-ray sterilized
- Siliconization of needle-tip to minimize discomfort
- Easy blood visualization in the transparent flashback chamber to facilitate insertion
- Not made with latex or PVC
- For use by healthcare professionals only

PRODUCT COMPLIANCE

- CE-marked, Class IIa Medical Devices, Rule 7, MDD 93/42/ECC, UMDNS 12752
- Complies with the following norms, directives, and regulations:
 - ISO 594-1
 - ISO 594-2
 - EN ISO 10555-1
 - EN ISO 13485
 - ISO 15223-1
- Labels contain 12 languages

PRODUCT RANGE OVERVIEW

Reference code	Description	Purpose	MEAN Flow rate	Color
NIC-1650-PWF-GIN2	IV Cath 16 Gx2" (16x50 mm) ETFE	IV	180 (ml/min)	Grey
NIC-1832-PWF-GIN2	IV Cath 18 Gx1 1/4" (18x32 mm) ETFE	IV	90 (ml/min)	Green
NIC-1850-PWF-GIN2	IV Cath 18 Gx2" (18x50 mm) ETFE	IV	90 (ml/min)	Green
NIC-2025-PWF-GIN2	IV Cath 20 Gx1" (20x25 mm) ETFE	IV	61 (ml/min)	Pink
NIC-2032-PWF-GIN2	IV Cath 20 Gx1 1/4" (20x32 mm) ETFE	IV	61 (ml/min)	Pink
NIC-2050-PWF-GIN2	IV Cath 20 Gx2" (20x50 mm) ETFE	IV	61 (ml/min)	Pink
NIC-2225-PWF-GIN2	IV Cath 22 Gx1" (22x25 mm) ETFE	IV	36 (ml/min)	Blue
NIC-2232-PWF-GIN2	IV Cath 22 Gx1 1/4" (22x32 mm) ETFE	IV	36 (ml/min)	Blue
NIC-2419-PWF-GIN2	IV Cath 24 Gx3/4" (24x19 mm) ETFE	IV	23 (ml/min)	Yellow
NIC-2425-PWF-GIN2	IV Cath 24 Gx1" (24x25 mm) ETFE	IV	23 (ml/min)	Yellow



MATERIALS USED

Cutting angle
Three-beveled

Needle (cannula)
Material: Stainless steel SUS-304

Needle cap
Material: Polypropylene (PP)

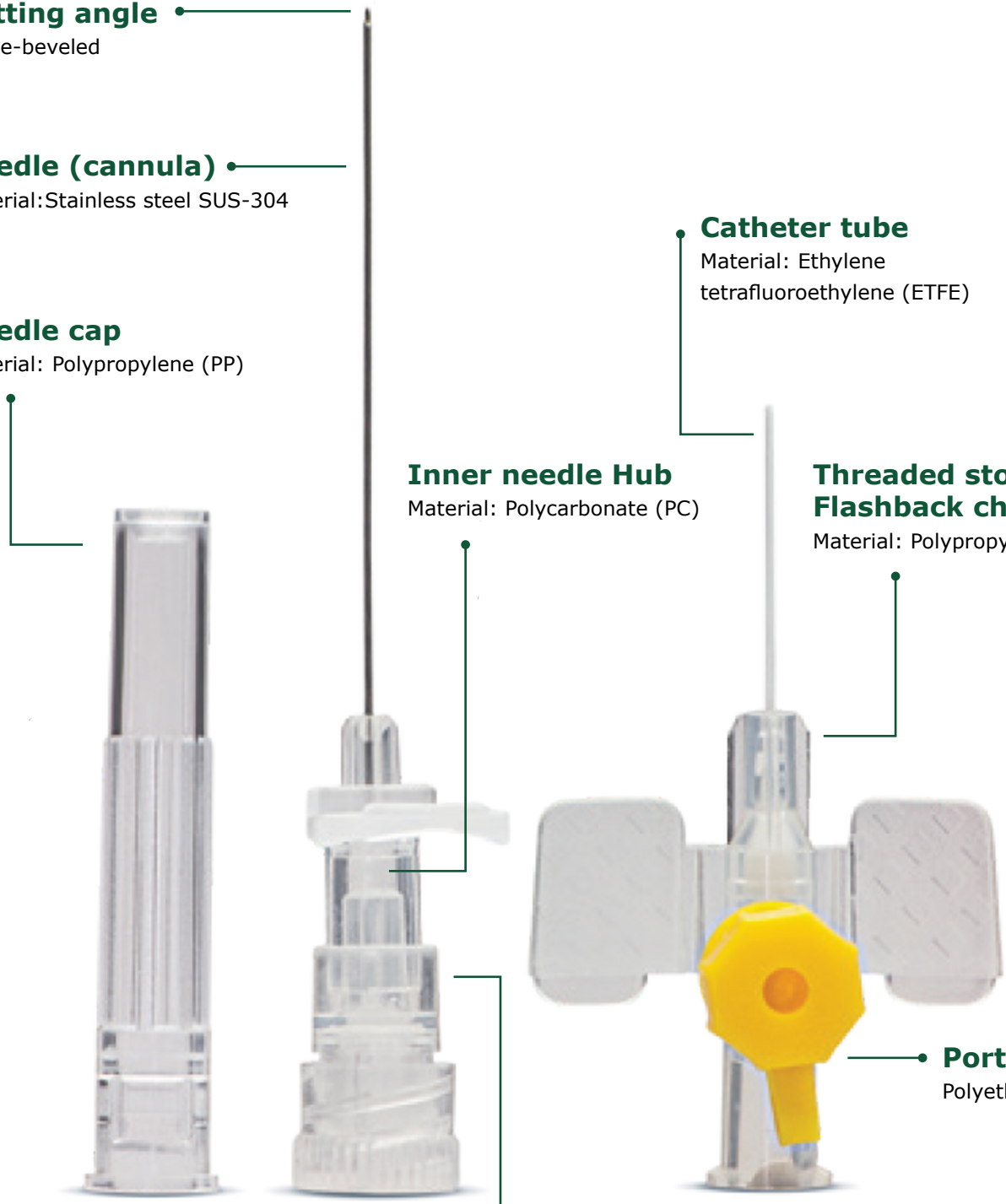
Catheter tube
Material: Ethylene tetrafluoroethylene (ETFE)

Inner needle Hub
Material: Polycarbonate (PC)

Threaded stopper, Flashback chamber
Material: Polypropylene (PP)

Port cap
Polyethylene (PE)

Needle hub, Main body
Polypropylene (PP)



NIPRO ADDRESS

NIPRO CORPORATION (Headquarters)

3-9-3, Honjo-Nishi, Kita-ku, Osaka,
531-8510, Japan
Tel: +81 6 6372 2331 Fax: +81 6 6371 7422
<https://www.nipro.com.jp/en/>

NIPRO ASIA PTE LTD

6 Temasek Boulevard
#31-01/02 Suntec Tower Four
Singapore 038986
Tel: +65 6588 2281 Fax: +65 6588 2481
Email: niproasia@nipro.com.sg
<http://www.niproasia.com.sg/>

NIPRO MALAYSIA SDN. BHD

B-3-2 The Ascent Paradigm,
No.1 Jalan SS7/26A, Kelana Jaya,
47301 Petaling Jaya, Selangor, Malaysia
Tel: +603 7622 1190/1191/1192
Fax: +603 7622 180
Email: office@nipro.com.my

NIPRO JMI MEDICAL LTD

Unique Heights, Level 11,
117, Kazi Nazrul Islam Avenue, Ramna,
Dhaka-1217, Bangladesh
Tel: +880 2 55138723 Fax: +880 2 55138725
Email: info@jmigroup-bd.com

NIPRO AUSTRALIA PTY LTD

Suite 2. 02, 657 Pacific Highway,
St. Leonards, NSW 2065, Australia
Tel: +61 2 9437 9000 Fax: + 61 2 9437 0860
Email: support@niproaustralia.com.au
<http://www.niproaustralia.com.au/>

NIPRO MEDICAL PVT LTD

24-CCA, DHA Phase 8, (Ex Park View),
Lahore-54792, Pakistan
Tel: +92 4237175802/4237175803 Fax: +92 4237175804
Email: info@nipromedical.com.pk

NIPRO SALES (THAILAND) CO., LTD.

89/170 Nipro Building, Viphavadee-Rangsit Road,
Talad-Bangkhen, Laksi, Bangkok, THAILAND 10210
Tel : +66 2551 2000 Fax : +66 2551 2006
Email : sales@niprosales.com

NIPRO SALES VIETNAM COMPANY LIMITED

Floor 15, Unit 15.06 & 15.07, Viettel Complex Build-ing 285
Cach Mang Thang 8, Ward 12, District 10, Ho Chi Minh city,
Vietnam
Tel : +84 908 260 405
Email : nhuy@niprosales.com

NIPRO SALES (THAILAND) CO., LTD. -MYANMAR REPRESENTATIVE OFFICE

No. E 302, Manawhary Housing, Baho Road, Ahlone
Township, Yangon, Myanmar
Tel : +66 2551 2000 Fax : +66 2551 2006
Email : win@niprosales.com

NIPRO MEDICAL PHILIPPINES CORPORATION

19/F Unit C, Menarco Tower, 32nd Street, BGC, Taguig,
Metro Manila, Philippines
Tel : +63 285419362
Email : info@nipro.com.ph