



WING CATH

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



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- 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

CE₀₁₂₃

Class IIa Medical Devices

Rule 7

MDD 93/42/EEC

UMDNS 10727

PRODUCT COMPLIANCE

- CE-marked, Class IIa Medical Devices, Rule 7, MDD 93/42/EEC, UMDNS 10727
- Complies with the following norms, directives, and regulations:
 - ISO 594-1
 - EN ISO 10555-1
 - ISO 15223-1
 - ISO 594-2
 - EN ISO 13485
- Labels contain 12 languages

MANUFACTURING DETAILS

Legal manufacturer: Nipro India Corporation PVT. LTD.

Country of origin: India

STERILIZATION AND SHELF LIFE

Sterilization

Gamma-ray



Single-use only



Indicator sticker

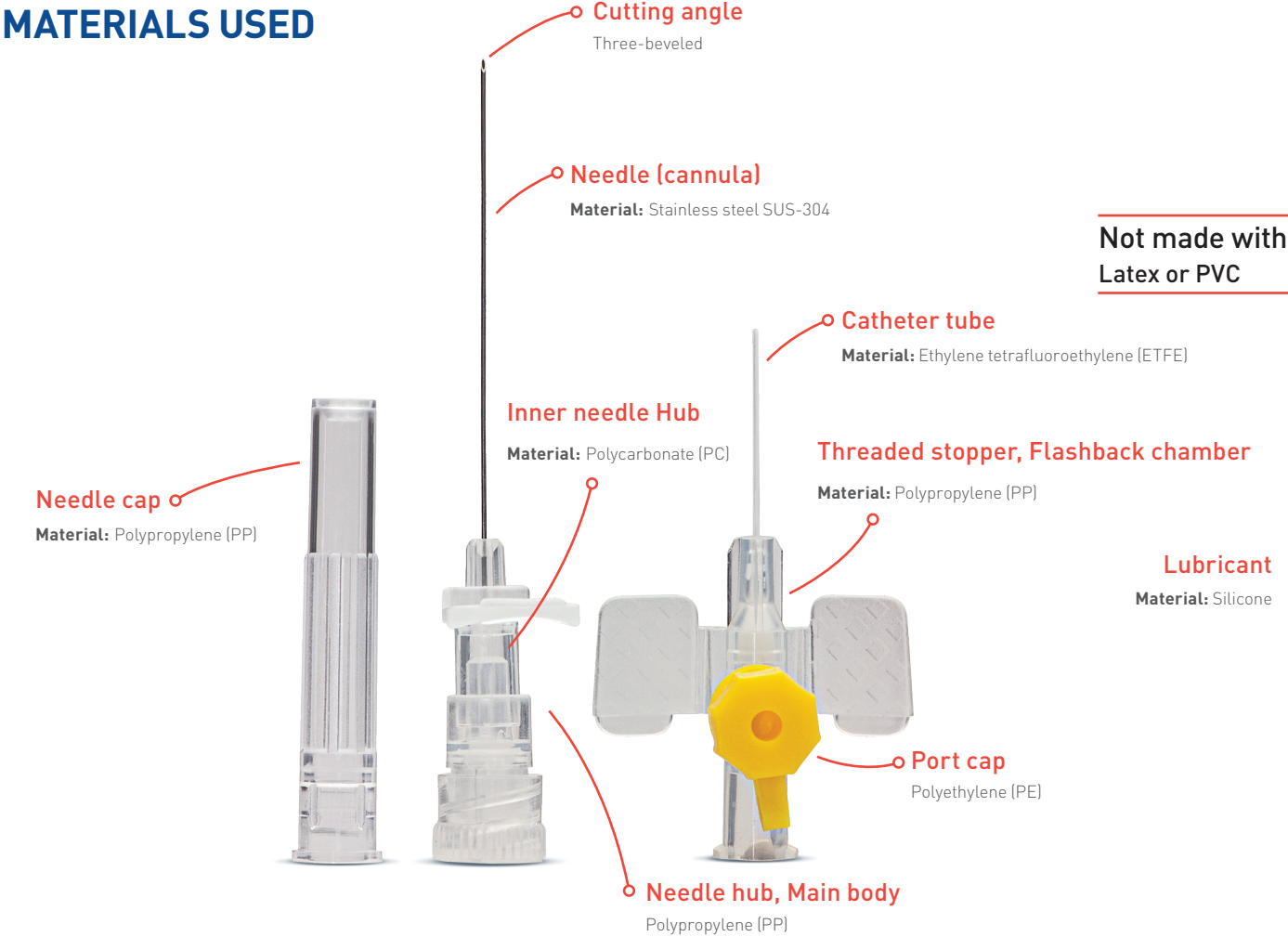
Each outer box (or shipping carton) contains a chemical indicator that indicates sterility. This indicator comes in the form of a yellow sticker that turns red when sterilized.

Shelf life

5 years



MATERIALS USED



PRODUCT RANGE OVERVIEW

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

PACKAGING DETAILS

Reference	Gauge	Length	Inner box					Outer box				
	[G]	[mm]	Quantity	L [mm]	W [mm]	H [mm]	Weight [g]	Quantity	L [cm]	W [cm]	H [cm]	Weight [kg]
NIC-1650-PWF-GIN	16	50	100	168	136	150	601	1000	698	320	178	6,880
NIC-1832-PWF-GIN	18	32	100	168	136	150	573	1000	698	320	178	6,660
NIC-1850-PWF-GIN	18	50	100	168	136	150	573	1000	698	320	178	6,660
NIC-2025-PWF-GIN	20	25	100	168	136	150	550	1000	698	320	178	6,640
NIC-2032-PWF-GIN	20	32	100	168	136	150	550	1000	698	320	178	6,640
NIC-2050-PWF-GIN	20	50	100	168	136	150	550	1000	698	320	178	6,640
NIC-2225-PWF-GIN	22	25	100	168	136	150	519	1000	698	320	178	6,120
NIC-2232-PWF-GIN	22	32	100	168	136	150	519	1000	698	320	178	6,120
NIC-2419-PWF-GIN	24	19	100	168	136	150	515	1000	698	320	178	6,080
NIC-2425-PWF-GIN	24	25	100	168	136	150	515	1000	698	320	178	6,080

Languages

12 languages on all levels of packaging:

English (EN), French (FR), Dutch (NL), German (DE), Spanish (ES), Polish (PL), Portuguese (PT), Finnish (FI), Swedish (SV), Danish (DA), Romanian (RO), Bulgarian (BG)






Transport conditions

Closed and dry

Storage conditions

Open the packaging only immediately before use to guarantee sterility.

Label details

	Individual unit	Inner box	Outer box
Product name	✓	✓	✓
Product size	✓	✓	✓
Quantity (pieces)	✓	✓	✓
LOT	✓	✓	✓
	✓	✓	✓
STERILE R	✓	✓	✓
CE	✓	✓	✓
	✓	✓	✓
	✓	✓	✓
	✓	✓	✓
	✓	✓	✓
EC REP	✓	✓	✓
	✓	✓	✓
	✓	—	—
	—	—	✓
	✓	—	—

