

NIPRO TECHNICAL DATA SHEET

SAFETOUCH™ NEEDLE



PRODUCT REFERENCE

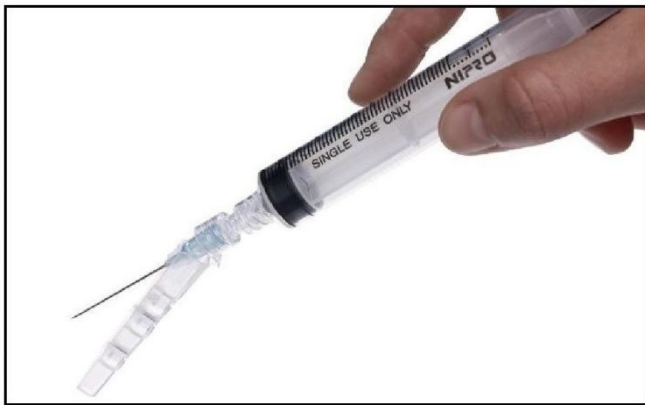
NEEDLE DIAMETER GAUGE (MM)	NEEDLE LENGTH INCH (MM)					ISO COLOUR CODE
	1/2" (13mm)	5/8" (16mm)	1" (25mm)	1-1/4" (30mm)	1-1/2" (40mm)	
18G(1.2mm)			●	●	●	Pink
19G(1.1mm)			●	●	●	Ivory
20G(0.9mm)	●	●	●	●	●	Yellow
21G(0.8mm)	●	●	●	●	●	Green
22G(0.7mm)	●	●	●	●	●	Black
23G(0.6mm)	●	●	●	●	●	Blue
24G(0.55mm)	●	●	●	●	●	Violet
25G(0.5mm)	●	●	●	●	●	Orange
26G(0.45mm)	●	●	●	●	●	Brown

製造廠名稱：Nipro (Thailand) Corporation Limited

製造廠地址：10/2 Moo 8, Bangnomko, Sena, Phra Nakhon Si Ayutthaya 13110, Thailand.

SAFETOUCH™ NEEDLE

- Lancet point tip and original siliconization minimize pain and damage to patient
- Designed to maximize flow by FLOMAX needle wall
- Active *safety* mechanism
- Single-handed activation
- Requires minimal change in injection technique
- Audible click indicates safety activation
- Needle remains locked inside activated cover
- Transparent safety mechanism
- Easy recognition of needle size (coloured hub)



Instruction for use:

- 1. Open the package half-way and grasp the cannula cover with the package film.**
- 2. Connect the SafeTouch needle to a syringe.**
- 3. Remove the packaging and uncap the needle to use it.**
- 4. After use, press the cannula cover firmly against a flat surface using the one-hand technique to cover the cannula with it. The activation of the safety mechanism is confirmed by audible, tactile and visual signs. The user is now protected against accidental needle-stick injuries. Immediately dispose the protected needle into a sharp container.**

QUALITY 

Produced in ISO 9001: 2008 and EN ISO 13485: 2012 certified facilities.

Comply with MDD 93/42/EEC on medical devices.

Sterile hypodermic needles for single use comply with ISO 7864: 1993.

Stainless steel needle tubing for manufacture of Medical Devices: BS EN ISO 9626: 1995 + Amd 1: 2001.

Sterilized by ETO 