

CE Blunt-Tip Micro Cannula Various Gauge Mesotherapy Needle with CE Certificate

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Micro Cannula Needle
- Certification: CE
- Model Number: 18G 21G 23G 25G 27G 30G
- Minimum Order Quantity: 10
- Price: 0.7
- Packaging Details: Sterile package
- Delivery Time: 1-3Days
- Payment Terms: T/T, Western Union
- Supply Ability: 80000

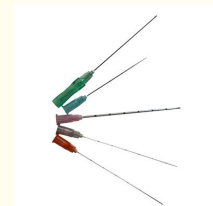


Product Specification

- Product Name: Micro Cannula Needle
- Usage: Single-Use
- Type: Blunt Tip
- Size: 25mm 38mm 50mm 70mm
- Disinfecting Type: Far Infrared
- Material: Stainless Steel
- Function: Injection & Puncture Instrument
- Warranty: 2 Years
- Spe: 14g 16g 17g 18g 19g



More Images



Product Description

Disposable Stainless Blunt Tip Needle Micro Cannula Needle 18G 21G 27G

What Is A Blunt Cannula?

Cannulae are blunt, which mean that they are less likely to pierce a through a vein or artery. This results in less swelling, bruising and intravascular injection of filler. The practitioner has more feel about what structures are being passed by the tip of the cannula.

What Is A Blunt Plastic Cannula Used For?

The BD blunt plastic cannula is a truly universal cannula designed to be used with all types of split septum IV injection sites and vials for needle-free access.

How Do You Use A Blunt Tip Cannula?

A needle is required to make an entry point for the cannula that just passes through the skin. The cannula is then used to pass through the entry point to the areas beneath the skin. The blunt-tipped cannula can re-enter the same entry point again without having to hurt the patient with another needle puncture.

| | |
|-------|----------------------|
| Name | blunt cannula needle |
| size | 15g 16g 18g 19g |
| size2 | 38mm 50mm 60mm 90mm |

Our Product Introduction



Micro-Cannula

Micro-cannula is an improved version of the traditional hypodermic needles used to administer injection treatments.

Product specifications

The diagram illustrates the components of a micro-cannula. It shows a collection of cannulas with different colored hubs (yellow, blue, black, red) and a single cannula with a blue hub. A vertical line with three circles indicates the different parts: the top circle is labeled 'Micro tip', the middle circle is labeled 'Scale mark', and the bottom circle is labeled 'Regular wall' and 'Ultra thin wall'.

| Site | Length(mm) | Site | Length(mm) |
|------|------------|------|------------|
| 18G | 50 | 25G | 38 |
| | 70 | | 50 |
| | 100 | | 70 |
| 21G | 50 | 27G | 38 |
| | 70 | | 50 |
| 22G | 50 | | 70 |
| | 70 | 30G | 38 |
| 23G | 38 | | 40 |
| | 50 | | 50 |
| | 70 | | 70 |

Product features

A/ Flexible cannulas for superficial & stiffer cannulas for deep injections.

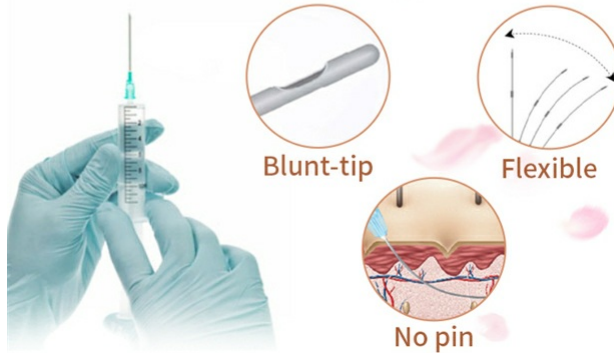
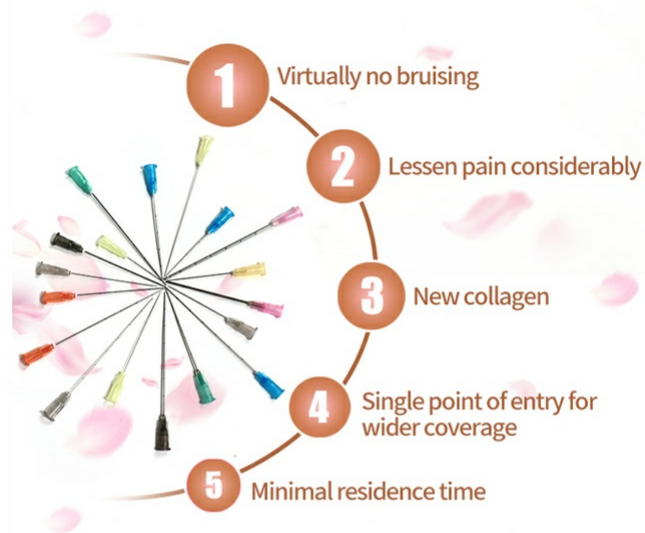
Blunt tips slide under the skin without causing any trauma. **/B**



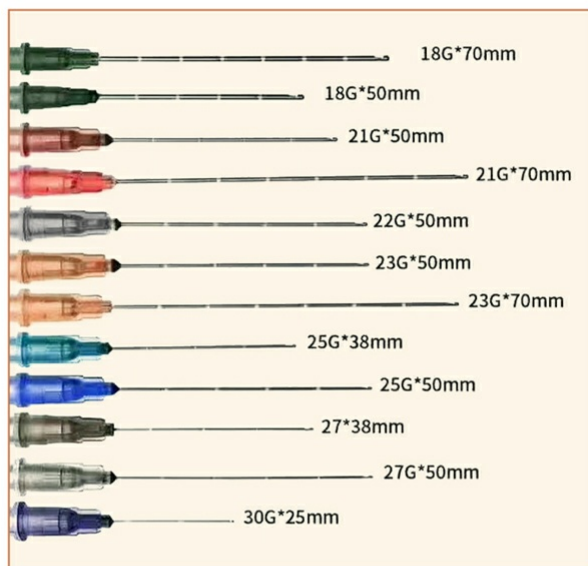
Specifically designed for atraumatic intradermal injections of fluids.



Product advantages



Product shows



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