

# Title

## 22G IV Cannula

### Overview

Spotlight on the 22G IV Cannula - the ultimate solution for seamless intravenous access! Featured in our Hot Deal collection, this remarkable IV cannula is crafted from first-class medical-grade polyurethane/PTFE with a stainless steel beveled-tip needle. Its latex-free, ETO sterilized build ensures safety, while the Luer Lock hub connection and secure needle protection cap offer peace of mind during use. Designed with an injection port and radiopaque strip, it supports effortless infusion therapy for adults and pediatrics. Individually blister-packed for sterility and excellence, this is the featured choice for reliable venous access in India.

### Application Method and User Features

The 22G IV Cannula is designed for manual operation by healthcare professionals in hospital and clinical settings. Its cylindrical shape and beveled tip facilitate easy peripheral venous puncture, ensuring precise and safe placement. Widely used by doctors and nurses for fluid or medication administration, it features a latex-free, pyrogen-free construction, an ergonomic Luer Lock hub, and a needle protection cap for maximum user comfort and patient safety. The cannula serves both adults and pediatric patients in intravenous access procedures.

### Sample Availability, Packaging, and Secure Transportation

Sample availability ensures you can verify product quality before full procurement. Each 22G IV Cannula is securely packed in an individual blister pack to maintain sterility, with expiry and lot information clearly indicated. We guarantee secure shipping and reliable transport services across India, using robust packaging to protect every item in transit. Flexible payment terms and transparent transportation arrangements support seamless order fulfillment, enabling hassle-free procurement for suppliers and traders.

### FAQ 1

Q: How is the 22G IV Cannula used in clinical settings?

A: The 22G IV Cannula is used by inserting it into a peripheral vein for administering fluids or medications. Healthcare professionals follow standard clinical procedures to ensure correct and safe placement.

### FAQ 2

Q: What features make the 22G IV Cannula remarkable for intravenous access?

A: Notable features include a stainless steel beveled-tip needle, Luer Lock hub, injection port, needle protection cap, radiopaque strip for X-ray visibility, and latex-free, sterile construction—ensuring first-class performance and patient safety.

### FAQ 3

Q: When should I choose a 22G cannula for venous access?

A: A 22G cannula is commonly selected for adults and pediatric patients who require moderate flow

infusions, offering a balance between flow rate and patient comfort during regular infusion therapy.

#### **FAQ 4**

Q: Where is the expiry date indicated for the 22G IV Cannula?

A: The expiry date is clearly indicated on the blister packaging of each individually wrapped cannula, allowing for reliable stock management and safe usage.

#### **FAQ 5**

Q: What is the benefit of the radiopaque strip in the cannula?

A: The radiopaque strip enables X-ray visibility, providing clinicians with a method to confirm the cannula's placement inside the body, thereby reducing complication risks.