



I.V Cannula

with & without
Injection port

 Building a Healthier
Tomorrow

RAMY

1st Industrial City | P.O. Box 7917 |
Road 22 | Cross 11 | Dammam-31472 |
Kingdom of Saudi Arabia

Al Shifa Medical Co. located at Eastern Region 1st Industrial City, Dammam Kingdom of Saudi Arabia since **1980's**. Al Shifa supplies with a vast range of Medical Devices in the Middle East as well as exports to the different countries of Middle East, Europe, Asia, and Africa.

I.V Cannula is one of the most common device use in infusion therapy.

Al Shifa Medical Co. Supplies I.V Cannula which is designed for accuracy and comfort in infusion therapy of patients.

I.V Cannula have an ULTRA-SHARP tip which minimizes patient discomfort during Infusion Therapy along with its High-Quality kink resistant FEP radio-opaque catheter for easy insertion with optimal flowrate.

The I.V Cannula's are with color coded Hub which indicates its Gauge size.

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Product Description

Intra Venous Cannula is used for intravenous infusion of parenteral fluid /Medication/ withdrawal of blood sample take place in a patient. It comprises of several parts, body in which catheter is mounted, a needle which is mounted on a hub, and it passes through the body and catheter. It is used as a introduce needle catheter glide and enter the vein. There is a hub cover which is mounted on needle hub, it is designed in such a way that air is displaced when the needle tip enters the blood path the only part which remain in contact with patient is catheter, catheter mount and wing body.

Product Intended Use

Sterile Single Use – A peripheral intravenous catheter (PIVC) is a thin plastic tube inserted into a vein using a needle. PIVCs allow for the administration of medications, fluids and/or blood products.

Product Features

- Sharp and siliconized stainless-steel needle for smooth insertion
- Clear and Transparent Flexible Catheter
- With/without flexible wings
- With/without Injection Flip Port Cap
- With protective Needle Cover to prevent sharp injuries
- Accurate in Dimensions
- Colour coded catheter hub and flip port cap for size identification.
- No Air and Liquid leakage
- Radio-Opaque
- Pyrogen Free
- Single Use, Disposable
- Sterile
- For Healthcare Professionals use only

Product Types and Variants

I.V Cannula with Wings & Injection Port



Size	Color Code	Catalogue #
14G x 45 MM	Orange	F19910121400
16G x 32 MM	White	F19910121632
16G x 45 MM	White	F19910121600
18G x 32 MM	Green	F19910121832
18G x 45 MM	Green	F19910121800
20G x 32 MM	Pink	F19910122000
22G x 25 MM	Light Blue	F19910122200
24G x 19 MM	Yellow	F19910122400
26G x 19 MM	Purple	F19910122600

I.V Cannula with Wings & without Injection Port



Size	Color Code	Catalogue #
14G x 45 MM	Orange	F19910001400
16G x 45 MM	White	F19910001600
16G x 32 MM	White	F19910001632
18G x 45 MM	Green	F19910001845
18G x 32 MM	Green	F19910001800
20G x 32 MM	Pink	F19910002000
22G x 25 MM	Light Blue	F19910002200
24G x 19 MM	Yellow	F19910002400
26G x 19 MM	Purple	F19910002600

I.V Cannula

with & without Injection Port

I.V Cannula without wings & without Injection Port



Size	Colour Code	Catalogue #
14G x 45 MM		F19910141445
16G x 45 MM		F19910141645
16G x 32 MM		F19910141632
18G x 45 MM		F19910141845
18G x 32 MM		F19910141832
20G x 32 MM		F19910142032
22G x 25 MM		F19910142225
24G x 19 MM		F19910142419
26G x 19 MM		F19910142619

Our Company



Our passion is excellence, reliability, and creating innovative solutions. Since our establishment in 1980, we have committed to ourselves to making the healthcare environment safe and clean by manufacturing the latest and highest-quality medical disposable.

We achieved that through a dedicated and integrated team that strives to make our company a leader in the field.

We have achieved many major accomplishments in the past, including owning the largest medical injection syringe factory in the Gulf and contributing to the fight against the coronavirus pandemic, by manufacturing over 60 million vaccine doses for Saudi Arabia and Dubai.

With many other promising projects and accomplishments that have made us a focus of attention and a hub for creative partners, we aim to be the first entity in our field, and we spare no effort in continuous development and innovation.

RAMY

