

AN ISO 9001:2008, ISO13485:2003 CERTIFIED CO.



DENEX DISPOSABLES

... For The Marvel Called Life

Website : www.ivcannula.com

DENEX HEALTHCARE DISPOSABLES



The concept of caring is full of commitments and care for human health makes it even more challenging. Healthcare and applied medicine is made convenient and risk free by the use of disposables, and the usage is increasing day by day, **Denex® International**, Incorporated in 1998 with an aim to provide uncompromised, quality medical disposables at a competitive price, Denex® continues its relentless journey to satisfy the user of medical disposable devices and is committed to provide the excellence in performance with an uncompromised quality. Every finished device from Denex® reflects the care and meticulousness of its workforce who have greatest regards.....*for the marvel called Life.*

At Denex®, we sincerely believe consistent quality is a cognizant effort which can only be achieved by sensitive and systematic approach of both heart and mind respectively.

Denex® International, is a rapidly growing force, widening its supplier network around the globe.

With the efficient technical staff, workmanship and accurate designing, we have also been able to customize our products as per the specifications given to us. In house molding & tool room equipped with precision machines for indigenous moulds development and maintenance helps us in continual improvement and addition of new products conforming to international standards.

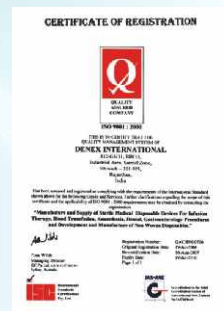
Selective reputed raw material suppliers from all around the world gives our product an edge over its competitors, giving the best combination of selected components from all around the world.

Testing facility at works enables us perform comprehensive tests at various stages during process and at finished product stage thus giving us a satisfaction of supplying a quality assured products to the people who trust and believe in us.

Through years of experience and constant support of competent doctors at application area, we have been able to constantly improve our products to suit much demanding patient's needs and also expectations of doctors.

Continuous research, design and development of exclusive techniques applied for advancements of manufacturing technology as well as for strict quality control has contributed to the consistent growth of Denex International.

These are some of the Certifications of Denex International and its products



OTHER MEMBERSHIPS

- FEDERATION OF INDIAN EXPORTERS ORGANISATIONS (FIEO)
- DELHI CHAMBER OF COMMERCE (DCC)
- BHIWADI MANUFACTURERS ASSOCIATION (BMA)

Denex International

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A Few Countries we Export to...



Denex International has been able to achieve a great confidence amongst medical disposable users worldwide which is evident from the regular orders from international markets and various domestic institutions. Some of our valued customers are various reputed Government hospitals & institutions in Delhi, Gujarat, Kolkata, M.P. and other states, who have vested their faith in our products.



Denex International

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Admn. Office : H.No. 169P, Sector 14, HUDA, Gurgaon- 122001, Haryana • INDIA

Tel.: +91-124-4115465 **Fax:** +91-124-4115464

Works : 812 GI/31, RIICO Ind. Area, Bhiwadi, Distt. Alwar (Raj.) • INDIA

Regd. Office : B-2/12, Rana Pratap Bagh, Delhi- 110007 • INDIA

e-mail : info@ivcannula.com • disposables@vsnl.com

Website : <http://www.ivcannula.com>

Ref/Art CODE NO. : DI/CAT/III/09-10

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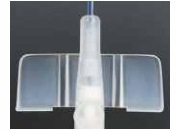
CAP-TYPE1



CAP-TYPE2



WINGS- SUTURE HOLES



WINGS-PLAIN



The General Features of our I.V. Cannula are

- ❖ Catheter is made from Medical Grade Virgin PTFE (Teflon is of Internationally accepted high quality
- ❖ PTFE Tubing-The Most Bio-Compatible Material, with longer indwelling time.
- ❖ PTFE has lowest co-efficient of friction, thereby smoothening the insertion.
- ❖ Injection port with silicon valve for intermittent medication.
- ❖ Colour coded cap for easy gauge identification.
- ❖ Sharp 3 facet bevel with back cut Japanese needle to reduce the penetration force.

DxFLON

Gauge Specifications

COLOR CODE	GAUGE	OD m.m.	LENGTH	FLOW RATE ml/min.
Orange	14G	2.10	45	290
Medium Grey	16G	1.70	45	176
White	17G	1.50	45	130
Deep Green	18G	1.30	45	76
Pink	20G	1.00	33	54
Deep Blue	22G	0.85	25	31
Yellow	24G	0.70	19	14
Violet	26G	0.60	19	13

Specifications as per ISO: 10555 part V

Please turn overleaf for more variants of I.V. Cannula



PEDICAN



DxCAN

Gauge Specifications

COLOR CODE	GAUGE	OD	LENGTH	FLOW RATE
Yellow	24G	0.70	19	14
Violet	26G	0.60	19	13

Specifications as per ISO: 10555 part V

I.V. Cannula with wings without port for infants with a detachable collar on the wings which provides support and facilitates the easy insertion into an infants body. The collar can then be removed thus making the cannula flat for fixing on the body and avoids any interference with the body or accidental removal of cannula when the baby moves.

Gauge Specifications

COLOR CODE	GAUGE	OD m.m.	LENGTH	FLOW RATE ml/min.
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Specifications as per ISO: 10555 part V

I.V. Cannula without wing without port can be used for simple procedures where injection of medicine is not required during infusion.

Our I.V. Cannula Range has Needle cover to protect the needle from accidental damage or punctures. Hub Cover i.e., the flashback chamber has high visibility indicating perfect and successful veni-puncture with blood entry. Needles Hub has a holding area precisely designed for placement of thumb. Leur Lock also called stopper used to plug the cannula to prevents any seepage of blood due to back flow, when cannula is not in use. Easy to peel off system to remove form skin blister pack.

Sterilisation is done with Ethylene Oxide gas.



Three Way Stop Cock

For pressures up to 4.5 bar (65 psi)
360° rotation

Used for accurate drug administration.
Arrows on the handle to indicate the
direction of flow Rotating male luer
and two female luer connectors.



Three Way Stop cock with Extension Tube

Extension line with three way stop
cock at one end & male luer lock
connector at other end
Soft, frosted & kink resistant PVC tubing
Tube length : 10, 25, 50, 80, 100, 150 & 200 cm
Extension Tube dia : I Ø 3.0 mm, O Ø 4.1 mm



Pressure Monitoring Line

Made of clear, non-toxic PVC
Highly kink resistant tubing.
Facilitates optimum dynamic response
Connector: female, male
Various length is available
Latex Free, Sterile, non-pyrogenic
External Dia. : 2.80mm.
Internal Dia. : 1.27mm.
Length : 10, 100, 150 & 200cm.

amie™ NON-WOVEN DISPOSABLES

Product Name	Size	Description	Code
Surgeon's Cap	Std.	Also called Round Cap for men.	DSC/50
Hood cap	Std.	With coverage for side buns and Beard	DSC/51
Face Mask	Std.	Acts as a microbial filter	DSC/52
Apron	Std.	Water repellent material used fo minor procedures	DA/53
Shoe Cover	Std.	Extra cover for feet to avoid contamination of sterile area by footwear or socks	DC/54
Surgical Gown	Std.	For protection against Water and fluid repellent	DSG/55
Bouffant Cap	Std.	Also called Nurses Cap for ladies to accommodate long hair	DBC/55
Gynae sheet	120cmX100cm	Laminated sheet with circular fenestration in the centre	DGS/56
Bed sheet	120cmX200cm	Laminated Sheet used in burns deptt. as Drape Sheet	DBC/57
Laproscopy Sheet	120cmX100cm	Laminated sheet with two slits in center	DLY/58
Baby Sheet	80cm X 60cm	Laminated sheet used in incubator for prematured babies to reduce nosocomial infection	DBS/59
Draw Sheet	120cmX100cm	Laminated Sheet for general surgical procedure.	DDS/61
Pillow Cover	Std.	Made of laminated fabric to provide cloth like feel to the user and avoid contamination of pillow as well.	DPC/62
Leggings	Std.	Laminated fabric material for Gynaecological procedures and general surgery.	DL/63
T.U.R./Eye/ Lumber Sheet	50cm X 70cm	With round fenestration used for Eye puncture sheet Urology. peadiatrics, ENT procedures.	DES/64
Spinal Sheet	50cm X 70cm	With oval fenestration used in Anesthesia deptt.	DSS/65
Abdominal Sheet	120cmX200cm	Bed sheet with circular slit near the periphery	DAS/66



WE ARE OPEN TO IDEAS:

In case of Non-woves fabric surgical disposables : If there is any new product or any product is required to be made according to any particular specifications. We welcome the samples or specifications of the same and we'll get back with the product samples as well as competitive pricing at the earliest.