



Chirana® Perfusion 3-part syringes

Chirana Perfusion 3-part syringes are made of polypropylene and lubricated synthetic rubber. They are pyrogen-free, latexfree, DEHP-free, PVC-free and non-toxic. They are intended for perfusion applications and available in transparent, opaque and black and with aspiration needle and filter needle.

USER CONVENIENCE: Black graduation, easy to read and double graduation on barrel and piston. Compatible with perfusion pumps and dialysis units of world leader manufacturers.

PATIENT SAFETY: Single-use only. Sterilised by ETO.

Specification	Pcs./Carton	Article No.
20 ml transparent for dialysis machine use	100	CH03020PT
30 ml transparent for dialysis machine use	100	CH03030PT
50 ml transparent	100	CH03050PT
50 ml opaque	100	CH03050PO
50 ml transparent with needle 2 x 30 mm	100	CH030502030PT
50 ml transparent BB	100	CH03050PTB
50 ml opaque BB	100	CH03050POB
50 ml transparent BB with needle 2 x 30 mm	100	CH030502030PTB
50 ml opaque BB with needle 2 x 30 mm	100	CH030502030POB
50 ml black BB with needle 2 x 30 mm	100	CH030502030PBB
50 ml transparent F	100	CH03050PTF
50 ml opaque F	100	CH03050POF
50 ml transparent F with needle 1,80 x 40 mm	100	CH030501840PTF

Shelf life 5 years



Chirana® 3-part disposable Catheter syringes

Chirana 3-part disposable Catheter syringes are made of polypropylene and lubricated synthetic rubber. They are pyrogen-free, latex-free, DEHP-free, PVC-free and non-toxic. The syringes are intended for irrigation application and available in Catheter tip and with Luer adapter for wider application range.

USER CONVENIENCE: Ergonomic design, smooth flow, highly transparent barrel, tight, black extended graduation and easy to read.

COMFORT: Designed tip for best connection and scratch-free for glove manipulation.

PATIENT SAFETY: Single-use only. Sterilised by ETO.

Specification	Pcs./Box	Pcs./Carton	Article No.
50 ml Catheter		100	CH03050C
50 ml Catheter with Luer adapter		100	CH03050CLA
100 ml Catheter with Luer adapter	25	100	CH03100C
150 ml Catheter Janette®		50	CH03150CS

Shelf life 5 years