



SURU INTERNATIONAL PVT. LTD.

## FOLEY BALLOON CATHETER

**Product Name:** All Silicon Foley Balloon Catheter - SURUCATH PRO

**Item Code:** 2007

### Features :

- Radio opaque tip for clear identification of the catheter position
- Additional silicone coating to ensure extra smooth penetration
- Uniform roundness throughout the length of the catheter tube
- Smooth tip facilitates painless insertion
- Balloon integration with the catheter is done with a special process to eliminate rough edges
- Comparatively bigger drainage lumen for better and increased Drainage flow than in standard latex catheter.
- Uniform and larger inflation lumen for easy inflation and deflation of balloon
- 100% biocompatible silicone is used and therefore biological activity is nil
- Clear silicone material facilitates easy visibility of drainage

### Catheter Specification :



**TWO WAY**

| <b>Size (FR)</b> | <b>Nominal (Outer) Diameter (mm)</b> | <b>Balloon Capacity</b> |
|------------------|--------------------------------------|-------------------------|
| 6 FR             | 2.0                                  | 1.5 mL                  |
| 8 FR             | 2.7                                  | 3-5 mL                  |
| 10 FR            | 3.3                                  | 3-5 mL                  |
| 12 FR            | 4.0                                  | 5-15 mL                 |
| 14 FR            | 4.7                                  | 5-15 mL                 |
| 16 FR            | 5.3                                  | 5-15 mL, 30 mL          |
| 18 FR            | 6.0                                  | 5-15 mL, 30 mL          |
| 20 FR            | 6.7                                  | 5-15 mL, 30 mL          |
| 22 FR            | 7.3                                  | 5-15 mL, 30 mL          |
| 24 FR            | 8.0                                  | 5-15 mL, 30 mL          |
| 26 FR            | 8.7                                  | 30 mL                   |

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The catheter is measured at a distance of 12 mm from the tip.      Tolerance for nominal (outer) Diameter  $\pm 0.3\text{mm}$