

TCD Drainage Catheters

The catheter is made of polyethylene. Applications: Catheter exchange during percutaneous Seldinger drainage of abscesses, urinomas, ascites, hematomas, seromas, bilomas, pleuracentesis, cholecystostomies, nephrostomies and other fluid collections.

- Radiopaque Polyethylene – for excellent radiopacity.
- Optimal wall thickness for configuration memory.
- Optimal sized side holes along inner pigtail curve.
- Strong catheter, resistant to drugs and alcohol.
- With or without Safety String Lock System.

TCD Drainage Catheter with Safety String Lock System

Box of 10

| | |
|--------------------|---|
| 7151 57 020 | 5.7F x 20 cm, accepts guidewire .035" (0.89 mm) |
| 7151 57 030 | 5.7F x 30 cm, accepts guidewire .035" (0.89 mm) |
| 7151 07 020 | 7F x 20 cm, accepts guidewire .035" (0.89 mm) |
| 7151 07 030 | 7F x 30 cm, accepts guidewire .035" (0.89 mm) |
| 7151 84 020 | 8.4F x 20 cm, accepts guidewire .038" (0.97 mm) |
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| 7111 10 020 | 10F x 20 cm, accepts guidewire .038" (0.97 mm) |
| 7111 10 030 | 10F x 30 cm, accepts guidewire .038" (0.97 mm) |

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