



Celsite® DRAINAPORT™

For drainage of malignant pleural effusion (MPE) and intra-peritoneal administration of chemotherapy, hydration, and drainage of malignant ascites.

Celsite® DRAINAPORT™



- Avoids repeated, painful puncture for drainage
- Improves quality of life
- Easy and effective solution for home care treatment
- Can be implanted via percutaneous or surgical cut-down technique
- Reduces costs

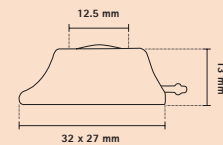
- **Cuff**
Promotes tissue ingrowth to reduce infection risk and hold the catheter securely in place.
- **Connection**
Secure radiopaque titanium connection ring.
- **High density silicone septum**
For reliable puncture and easy port location.
- **Anatomic design**
Profiled delta shape, light weight and easy to suture.
- **Multiperforated catheter**
Smooth, large and flexible silicone catheter. Multiperforated from the tip up to 20 cm with oval holes to avoid blockage and ensure optimal efficiency.
- **Latex, PVC and DEHP free**
- **Radio-opacity of the device**
- **MRI conditional**

(1) Flow rates are established by gravity infusion of NaCl 0.9%, height 1 m, catheter length 40 cm
(2) Using implantation accessories kit AP 16F.

Specifications

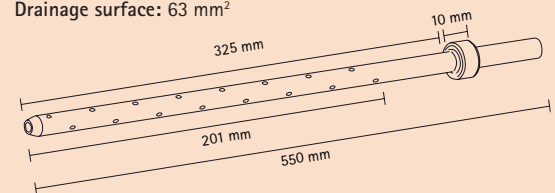
Celsite® DRAINAPORT™ T203J-1 Ref: 04430169

Size:



Catheter: Silicone / Multiperforated from the tip up to 20 cm

Total length: 550 mm OD: 15F/4.9 mm ID: 2.6 mm
Holes design: oval
Holes number: 49
Holes dimension: 1.1 x 1.6 mm
Drainage surface: 63 mm²



Flow Rates(1): 19G: 46 mL/min 22G: 12 mL/min

Implantation Techniques / Accessories:
Percutaneous⁽²⁾ or Surgical Cut-Down technique / No

Implantation accessories kit AP 16F Ref: 04430493

Contains:

18G Seldinger puncture needle, J guide-wire and dispenser, 12F-14F dilator, 16F peelable introducer, tunnelling rod, 10 mL Omnifix® syringe, 19G x 25 mm Winged Surecan® needle

