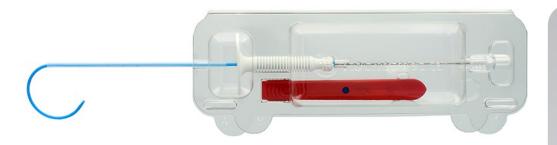


Rocket BLUE™ Multipurpose Needle Drains





- ♦ **CE MARKED, PURPOSE DESIGNED DEVICE**, designed specifically for paracentesis and drainage of abdominal ascites, urinary bladder and other drainage applications which avoids the risks of inappropriate use of non-specific devices such as generic suprapubic drains.
- ♦ RETRACTABLE SAFETY SCALPEL included in each pack to ensure recommended application a skin nick prior to insertion.
- ◆ DRAINAGE BAG CONNECTION SET included to reduce additional costs and make insertion and connection to a wide range of drainage options quick and secure.
- ♦ **SOFT, KINK FREE 6FG** catheter material, improves patient comfort and prevents unnecessary catheter blockage caused by thin walled materials.
- ♦ 1CM CATHETER MARKINGS to aid safer, controlled insertion.
- ♦ **SOFT INTEGRAL STITCH PLATE** combined with flexible tube support, provides simple, secure fixation after insertion.
- ♦ **REMOVABLE NEEDLE CAP** permits aspiration to aid correct placement during insertion.

Description	Order Code
Rocket BLUE TM Multipurpose Needle Drain Set 6FG x 20cm x 6 holes with integral stitch plate and insertion needle set. 30cm drainage bag connection set with 2 way stopcock, No.11 retractable safety scalpel. Sterile, for single use, Carton: 5 sets.	R58800-06-BD
Rocket BLUE™ Needle Drain Ward Procedure Pack 6FG needle drain with trocar needle, 30cm drain bag connection set + 2 way tap, 2000ml drainage bag with empty port, 20ml, 12ml syringes, luer lock, 21g x 1.5" needle, 25g x 5/8" needle, 5in Sharp/Blunt Scissors, 60ml gallipot, Pair medium polyco gloves, gauze swabs x 5, No.11 retractable safety scalpel, 11x15cm 'Mepore' dressing, 50x60m adhesive fenestrated drape, Sterile, for single use, Carton: 5 trays	R58800-06-BK

Rocket® BLUE™ Multipurpose Needle Drains & Ward Procedure Packs offer a purpose designed, costeffective solution for routine fluid drainage procedures in department or ward settings.

Indications:

For the drainage of body fluids including ascites, urine and pleural fluid.

For insertion into, but not restricted to, the abdominal cavity, chest and urinary bladder using a 'direct stab' technique combined with aspiration and/or ultrasound guidance.



R58800-06-BK Rocket BLUE™ Drain Ward Procedure Pack

