



Rocket® IPC is indicated for intermittent, long term drainage of symptomatic, recurrent, pleural effusion, unresponsive malignant pleural effusions and abdominal ascites.

Rocket® IPC offers an alternative long term method of managing pleural and peritoneal ascites allowing patients to be managed in the community which offers significant advantages:

- Early discharge
- Minimised repeat admission.
- Improved quality of life
- Improved control over discomfort and breathlessness
- Reduced cost

Code	Product	Catheter	Kit Contents	
R54400-16-MI FET1579	Rocket® IPC™ Post VATS Insertion Kit	Rocket® IPC™ Silicone Catheter 16FG with plastic tunneller	<ul style="list-style-type: none"> • 1 x drainage line • 1 x valve cap • 1 x tunnelling forceps • 1 x foam catheter pad • 1 x clear-film dressing 	VATS KIT
R54400-16-MT FDB872	Rocket® IPC™ Insertion Kit with Metal Tunneller	Rocket® IPC™ Silicone Catheter 16FG with metal tunneller	<ul style="list-style-type: none"> • 1 x 18G guidewire insertion needle • 1 x J-Tip guidewire • 1 x 16 Fr tearaway sheath/dilator • 1pr gloves (non-latex) • 1 x safety scalpel • 1 x 10ml syringe • 1 x 12ml syringe • 1 x fenestrated drape • 2 x square drape • 2 x safety green needle • 1 x safety orange needle • 8 x gauze pads • 1 x NeedleVise sharps safety device • 1 x needle driver • 1 gallipot • 2 x sponge swabs 	FULL INSERTION KIT
R54400-16-40 FET1545	Rocket® IPC™ Insertion Kit with Plastic Tunneller	Rocket® IPC™ Silicone Catheter 16FG with plastic tunneller		

Code	Product Description	Code	Product Description
R54410-00-CP FET1550	Rocket® IPC™ Valve Cap Sterile, for single use in cartons 10 caps	R54410-00-DL FET1547	Rocket® IPC™ Drainage Line Sterile for single use, in cartons 10 lines
R54410-00-VV FSW569	Rocket® IPC™ Replacement Valve Kit Supplied individually, sterile for single use.	R54400-00-00	Rocket® IPC™ Dressing Pack Sterile for single use, in cartons 5 packs
R54410-16-17	Rocket® IPC™ Split Sheath 16G x 17cm Supplied individually, sterile for single use.	R54410-16-11	Rocket® IPC™ Split Sheath 16G x 11cm