

Rocket® Single Lumen Oocyte Aspiration Needles

Rocket® Spiral Echo Needles are the latest generation of high performance, high ultrasound definition oocyte aspiration sets from Rocket Medical plc.

- **SX™ SPIRAL ECHO BEVEL DESIGN** with high resolution echogenic surface preparation to give smoother, easier tissue penetration with extreme ultrasound definition.
- **SHAPED FINGER GRIP** with bevel marker and enhanced surfacing to significantly increase comfort and control
- **THREE NEEDLE STYLES:**
 Rocket® Embryon®: dual angle bevel with 15mm brushed echogenic band
 Rocket® SX™: back sharpened bevel, 40mm high definition echogenic spiral
 Rocket® TX™: back sharpened bevel, 40mm high definition echogenic spiral, PTFE coated
- **THREE TUBING SET STYLES:**
 Standard: two limb tube set with luer fittings into clear silicone bung
 Oxford: single limb tube set into clear silicone bung with 45° cannula connection (right)
 T Set: single limb tube set into clear silicone bung with 45° cannula with T adaptor to flushing limb and stopcock.



Needle Style	Dimensions	Tubing Set	Order Code
Rocket® Embryon® Single Lumen Needles	17G x 32cm x 70cm	Oxford	R57602
Rocket® SX™ Single Lumen Aspiration Needles	17G x 33cm x 70cm	Standard	R57600-SX-70
	16G x 33cm x 90cm	Standard	R57601-SX-90
	17G x 33cm x 70cm	Oxford	R57602-00-SX
	17G x 33cm x 90cm	Oxford	R57602-SX-90
Rocket® SX™ 'T' Set Aspiration Needles	17G x 33cm x 90cm	Oxford	R57585-SX-90
Rocket® TX™ Single Lumen Needles (PTFE Coated)	17G x 33cm x 70cm	Oxford	R57602-TX-70

