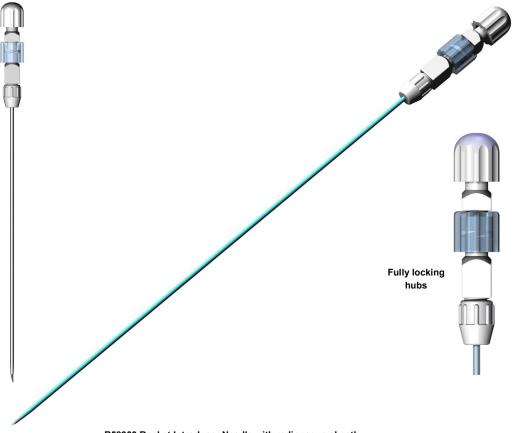
## Rocketmedical

## **Rocket** Introducer Needles



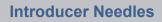


R58900 Rocket Introducer Needle with radiopaque sheath

- LOCKING HUB: All Rocket® Introducer Needles feature a fully locking hub system to make insertion easier and more secure.
- RADIOPAQUE & CLEAR (Kellet style) versions are available as standard to suit all users. Outer permits up to 0.038" wire, inner cannula up to 0.032" wire.
- SMOOTH TRANSITION between the tri-facet or chiba needle, cannula and outer sheath to
  ensure trouble free insertion with the minimum of trauma.
- SILICONISED needle sets ensure smooth, drag free withdrawal after insertion.
- COST EFFECTIVE: UK designed and manufactured to minimise procedure costs.

| Description   | Sheath | Length | Order Code   |
|---|--------|--------|--------------|
| <b>Rocket® Introducer Needles</b><br>Three part, 5FG outer sheath, 19G inner cannula tube,<br>21G tri-facet trocar needle. Sterile, for single patient use.<br>Carton: 10 needle sets | R/O    | 19.5cm | R58900       |
|   | Clear  | 19.5cm | R58900-00-KL |
|   | R/O    | 15cm   | R58900-00-15 |
|   | Clear  | 15cm   | R58900-KL-15 |
| Rocket® DUO <sup>™</sup> Introducer Needle<br>Two part, 5FG outer sheath, 19G inner chiba needle,<br>Sterile, for single patient use. Carton: 10 needle sets                          | Clear  | 15cm   | R58900-CH-15 |

Rocket Medical plc Sedling Road. WASHINGTON, Tyne & Wear, NE38 9BZ



Rocket Medical plc offer their latest developments in three and two part introducer needle sets. We have listened carefully to our users and have added unique features to meet those needs.

## Indications:

A single use, sterile device for single puncture percutaneous access to allow placement of up to a 0.038" OD wire guide for interventional radiological procedures .



R58900-CH-15 DUO™ Chiba bevel version

