



Lapro Surge®



Thoracic Trocars

To provide instrument access during thoracoscopic surgery

Thoracic Trocars

The latex-free thoracic trocars from LaproSurge are designed to be used in thoracoscopic and other minimally invasive procedures to provide access for instruments into the thoracic cavity where insufflation is not required.

The thoracic trocars consist of a blunt tip obturator to prevent damage to internal structures and a wide threaded cannula to provide stability and reduce cannula movement during instrument manipulation and exchange.



- Available in four sizes – 6mm, 11mm, 13mm and 15mm
- Each size is colour coded for easy identification
- During insertion, the thoracic trocar must be turned clockwise until it is positioned securely in the tissue



The proximal end of the cannula is covered to protect against foreign materials entering the chest cavity

Non-conductive wide threaded cannula to grip tissue and reduce slippage during instrument use

Blunt tip obturator to prevent internal damage



Product	Ordering Code	Length	Box Qty
6mm Thoracic Cannula and Blunt Trocar	TC6S	70mm	10 units
11mm Thoracic Cannula and Blunt Trocar	TC11S	70mm	10 units
13mm Thoracic Cannula and Blunt Trocar	TC13S	70mm	10 units
15mm Thoracic Cannula and Blunt Trocar	TC15S	70mm	10 units



For more information visit our website or contact us:

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