

Maximum reliability. Minimum fuss.



Technical Data Sheet

Centralising Tool



Specialist Tools

Application

- + for use with pre-drilled panel to ensure a concentric hole is drilled in the substrate behind the panel.

Key Features

- + Highly durable stainless steel body
- + Interchangeable spacer probe
- + Replaceable HSS twist drill

Technical information

Code	Description	Components
CTSET5970	CT Set 4.9mm/7.0mm	Complete unit with 7.0mm probe
CTSET4985	CT Set 4.9mm/8.5mm	Complete unit with 8.5mm probe



Centralising Tool

Code	Description	Components
CTPROBE7.0/4.9	Spacer probe	7.0mm probe
CTPROBE8.5/4.9	Spacer probe	8.5mm probe

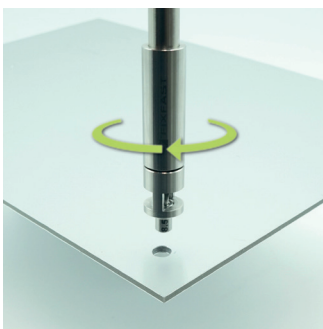


Probe

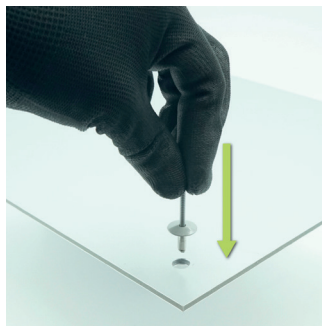
Code	Description	Components
CTDRILL4.9	Drill bit	Drill bit



Drill bit



1. Attach the centralising tool into the chuck of a drill. Apply pressure while drilling to activate the sprung loaded drill bit.



2. Once the hole is drilled correctly, insert the rivet. For fixed point attachments on certain systems a rivet sleeve may be required.



3. Install the rivet using a riveting tool. Note: For floating points a special stand-off nose piece may be required.



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