



OH Construction Equipment

T-Mac[®] Temporary Crossarm with lifting bracket



Description:

The T-Mac[®] Temporary Crossarm with lifting bracket is designed to support LV conductors while a wood crossarm is removed and replaced. Developed in conjunction with a leading Australian utility, it enables the changeover operation to be carried out quickly and safely while the line remains live.

Benefits:

- Lifting bracket allows conductor lift to 380mm
- Light-weight - suited for single-person operation
- Attached to pole using a lifting bracket
- Versatile - can be used for intermediate, strain or termination structures
- Made of high quality insulating fibreglass crossarms, 2.7m long.
- Designed for up to 5 conductor attachments.
- No supply interruption
- Quick, easy and safe
- Contributes to reducing costs and increasing productivity



Temporary Crossarm with lifting bracket

<i>Maximum W.L.L. per Nylon Insulator</i>		
<i>Application</i>	<i>Vertical & Horizontal Load</i>	<i>Side Load</i>
<i>2 wire</i>	<i>271kg (2.66kN)</i>	<i>100kg (0.98kN)</i>
<i>4 wire</i>	<i>194kg (1.90kN)</i>	<i>50kg (0.4 kN)</i>
<i>5 wire</i>	<i>140kg (1.37kN)</i>	<i>40kg (0.39kN)</i>

- *The T-Mac[®] temporary crossarm is to be used only by qualified personnel and must be used in conjunction with the users own working and safety procedures;*
- *Refer to the T-Mac[®] temporary crossarm users guide before using this product.*

