

40+ TECHNICAL EXPERIENCE



NON CONDUCTIVE PINS
1.27M FENCE PINS

STOCK CODE: **102543**



NON CONDUCTIVE PINS 1.27M FENCE PINS

Ideal for eliminating risk of striking underground power cable.

Tricel® non conductive fence pins & line markers protect the crews from underground electrical hazards. Meeting your health & safety obligations.

Non conductive line pins meet the highest industry standards and promote health & safety compliance.





SPECIFICIATIONS

- 100% non conductive to promote safety.
- Lightweight for easy storage and transportation.
- All units designed to be highly visible.
- Constructed using robust and extremely durable material.
- Optional tension clips available.
- Product holds no scrap.

Flexural strength	650MN/m ²
Flexural modulus	
Tensile strength	500MN/m²
Electrical surface resistivity	
Volume resistivity	10 ¹² OHMS
Insulation resistance	M 0hm 1000
Dielectric strength @ 90°	Kv/mm 25
Dielectric strength @ 90°	KV 75
Permittivity @ 50 Hz	5
Dissipation factor	0.02
Comparative tracking	
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TECHNICAL EXPERIENCE





* Approximate dimensions.

In accordance with Tricel's normal policy of product development these specifications are subject to change without notice.

TRICEL IRL

NON CONDUCTIVE PINS 1.27WM FENCE PINS

ROAD SAFETY



ASSOCIATED PRODUCTS







NON-CONDUCTIVE LINE MARKERS 600MM, 750MM, 900MM LINE MARKERS (600MM 102545, 750MM 102456, 900MM 102547)





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