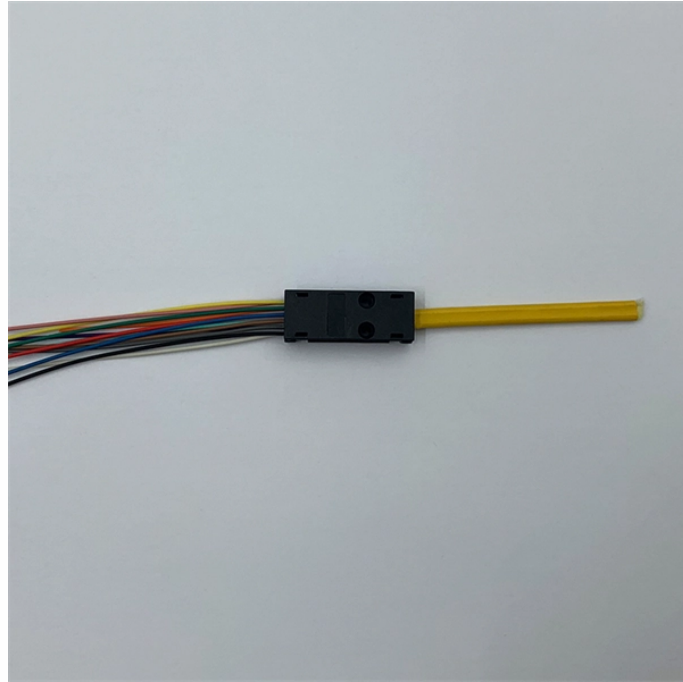





## Comparison of Anti-tracking and Delay Performance of Welded Fiber Pads

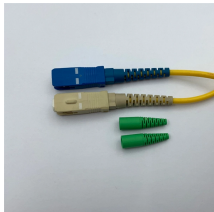



## Comparison of Anti-tracking and Delay Performance of Welded Fibe

	<p>Key characteristics include all dielectric structure, light weight, good electromagnetic resistance, and suitability for installation on high voltage power lines. Detailed specifications are provided for fiber, ...</p>
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	<p>Compared with the general products, the anti-tracking sheathing material has the advantages that the performance such as the product surface, the density, the melt index, the tensile ...</p>
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	<p>Note 1: Please contact your sales agent for information about the total packaging dimensions and weight, as well as for higher fiber counts and different drum lengths available</p>
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	<p>The outer insulating sheath of such a cable is made of polymers that are resistant to electrical discharges that damage the sheath surface. Test methods for evaluating the cable for ...</p>
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	<p>This paper reports the electrical tracking performance of three commercially available HSATT samples. Crosslinked polyethylene (XLPE) is the key ingredient for heat shrinkable materials.</p>
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In this study, we selected an appropriate seam-tracking signal, developed an algorithm to track the welding location based on the selected signal, and evaluated the seam-tracking...



Read all about our track-resistant ADSS Standard cable which can withstand long spans of 115 kV or greater on overhead lines, from our ADSS cable manufacturers.



Anti-track Short Span Aerial Optic Fibre TI-TRACK OPTIC FIBRE is constructed of fibres inside multiple gel filled loose tubes. The cable is strengthened by a glass reinforced plastic strength member (GRP), ...



The invention relates to an anti-tracking polyethylene sheathing material which comprises a mixture of high-density polyethylene resin and low-density polyethylene resin, and an...



Anti-Tracking materials are engineered for maximum safety and reliability in high-voltage applications. These materials prevent the formation of conductive paths, reducing the risk of electrical tracking and ...

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