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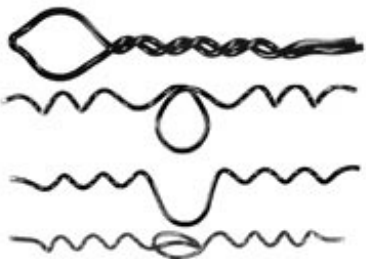

Product Datasheet

ANDERSON FARGO

GJ614FC -- Tie, Insulator Top



Product Specifications

<p>Product Category</p>	 <p>Fargo Composite Tie Semi-Conductive Insulator Top, Side and Pin Ties for covered conductor systems</p>
<p>Ties/Spacers Series</p>	 <p>GJ600 Series Composite Pin Tie for covered conductor systems Rigid PVC with Semiconductive composite cover</p>
<p>Covered Conductor Range</p>	<p>0.718 - 0.919 in (18.3 - 23.4 mm)</p>
<p>Insulator Throat Diameter Range</p>	<p>2.75 - 3.38 in (70 - 86 mm) "F" Neck</p>
<p>Conductor Type</p>	<p>Covered</p>
<p>Cover and Body Material</p>	<p>Semi-Conductive covering over Rigid Black PVC</p>
<p>Color Code</p>	<p>Orange</p>
<p>Overall Length</p>	<p>26 in (662 mm)</p>
<p>Material Type</p>	<p>Non-Standard</p>
<p>UPC Code</p>	<p>09635931068</p>
<p>Standard Package</p>	<p>75</p>
<p>Standard Package Unit</p>	<p>Each</p>
<p>Min Order Qty</p>	<p>75</p>
<p>Weight / Ea.</p>	<p>0.363 lbs</p>

Notes
Long tie design provides vibration dampening effect.

Features
Semi-Conductive tie provides uniform electrical field around attachment point, eliminating voltage concentrations, preventing TV /

Radio interference.

Compressed Product Number

GJ614FC

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NOTE: Because Hubbell has a policy of continuous product improvement, we reserve the right to change design and specifications without notice.