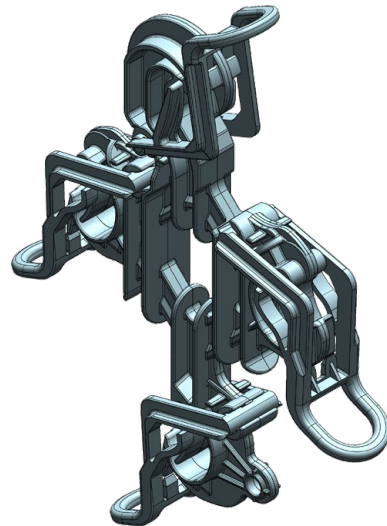


15 KV SELF-LOCKING THREE PHASE CABLE SPACER

This specification details the product 15 kV Self-Locking Three Phase Cable Spacer, #2 AWG - 600 MCM

Features

- The Spacer is made of track-resistant, UV-resistant, gray highdensity polyethylene.
- After installing and clamping the Body to the Messenger, the Body bears, separates and clamps the three phase conductors in a triangular configuration.
- This Spacer has been designed for use on distribution systems rated up to and including 15 kV.
- This Spacer meets industry-accepted mechanical and electrical criteria.



Representative image

General	
Material - Body	High-density polyethylene
Material - Messenger	High-density polyethylene
Material - Phase conductor locks	High-density polyethylene
Plated	No

Dimensions	
Dimensions	2.37 in x 9.85 in x 15.75 in
Height	15.75 in
Length	2.37 in
Weight	1.631 lb
Width	9.85 in

Electrical Ratings	
Rated voltage	Up to and including 15 kV
BIL (Basic impulse insulation level):	110 kV

Conductor Related	
Conductor Size	2 AWG - 600 MCM

Logistics	
Packaging Type	Box

Product Assets

Technical catalog of products
Sales Drawing - 3032920008
Specification - 3032920008