

PICABOND® Connector, 1000 loose piece, 48 Vdc, green

- Lightweight, compact, and economical means of splicing multiconductor telephone cable
- No prestripping or cutting required, can tap without service interruptions, eliminates "turndowns"
- Color-coded to indicate size and type of wire; used for butt, straight, bridge and half-tap splicing applications

OBSOLETE

This product was discontinued on: June 1, 2016

Replaced By:

1-60945-3 PICABOND® Connector, 250 loose piece, green

Product Classification

Regional Availability	Australia/New Zealand EMEA Latin America North America
Product Type	Splice
Product Brand	PICABOND®
Product Series	PICABOND
General Specifications	
Connector Color Code	Green
Connector Sealant	Unfilled
Connector Splicing Type	Bridge Butt Full bridge Half-tap Straight (In-line)
Dimensions	
Compatible Conductor Gauge, solid	26-22 AWG
Electrical Specifications	
Safety Voltage Rating	48 Vdc
Material Specifications	
Contact Base Material	Brass
Contact Plating Material	Tin

Page 1 of 2

©2024 CommScope, Inc. All rights reserved. CommScope and the CommScope logo are registered trademarks of CommScope and/or its affiliates in the U.S. and other countries. For additional trademark information see https://www.commscope.com/trademarks. All product names, trademarks and registered trademarks are property of their respective owners. Revised: June 25, 2024



60945-6

Insulation Material

Æ

Air Core PIC | Paper or Pulp

Environmental Specifications

Operating Temperature	-40 °C to +60 °C (-40 °F to +140 °F)
Environmental Space	Outdoor
Packaging and Weights	
Packaging quantity	1000
Packaging Type	Loose piece

Regulatory Compliance/Certifications

Agency	Classification
CHINA-ROHS	Below maximum concentration value
REACH-SVHC	Compliant as per SVHC revision on www.commscope.com/ProductCompliance
ROHS	Compliant
UK-ROHS	Compliant



©2024 CommScope, Inc. All rights reserved. CommScope and the CommScope logo are registered trademarks of CommScope and/or its affiliates in the U.S. and other countries. For additional trademark information see https://www.commscope.com/trademarks. All product names, trademarks and registered trademarks are property of their respective owners. Revised: June 25, 2024

