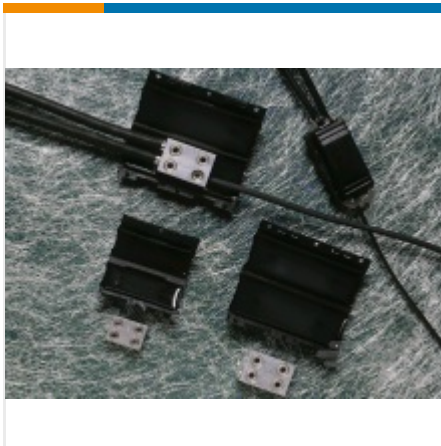




+ POWER SYSTEMS

JOINTS AND SPLICES



✓ Active

TE CONNECTIVITY (TE)
GTAP-2(B18)

Raychem | GTAP

446451-000

TE Internal Number: 446451-000

Alias ID: 6-1193355-4, GTAP-2(B18)

EU RoHS Compliant

EU ELV Compliant

Product Availability AMERICAS

Installation Instruction English

Technology Cold Applied

Voltage Class (kV) ≤ 1

Product Type Gel Tap Splice

DOCUMENTATION

Catalog Pages/Data Sheets

GTAP-SPLICE-CABLE-ACCESSORIES

PDF

English

Instruction Sheets

Instruction Sheet (U.S.)

GTAP Instructions

PDF

English

FEATURES

Product Type Features

Adhesive Coating Silicone Gel

Technology Cold Applied

Product Type Gel Tap Splice

Component Design PowerGel Sealing Gel

Electrical Characteristics

Voltage Class (kV) ≤ 1

Body Features

Flexibility Rigid

Color Black

Mechanical Attachment

Mechanical Reinforcement No

Dimensions

Length (Installed) 108 mm [4.25 in]

Height (Installed) 30 mm [1.19 in]

Width (Installed) 51 mm [2 in]

Conductor Size (All Outlets) (AWG) 14 – 2/0

Usage Conditions

Operating Temperature Range (°C) -40 – 90

Environmental Resistance Moisture, Weathering, Rain, Salt Water, Contaminated Water ...

Chemical Resistance Transformer Oil & Hydrocarbons (Both, Depending on Type, Conditions & Exposure Time)

Operation/Application

UV-Stabilized Yes

Mechanical Resistance Against Mechanical Impact

Free of Lead, Cadmium, Heavy Metals Yes

Thermal Resistance Applicable for Low Temperatures, Applicable for High Temperatures, Flame-Retardant

Industry Standards

CSA Certified No

UL Rating No

Product Availability

Product Availability AMERICAS

Packaging Features

Packaging Method Pieces in Polybag

Packaging Quantity 18

Other

Product Use Connect, insulate, & environmentally seal low voltage splices in buried, underground, & overhead applications.

Installation Instruction English

Other Colors Available No

PRODUCT COMPLIANCE



Statement of Compliance

Statement of Compliance

PDF
