

SPLICES



✓ Active

TE CONNECTIVITY (TE) D-200-83

Raychem

D-200-83

TE Internal Number: A36675-000 Alias ID: 8-1202146-3

EU RoHS Compliant EU ELV Compliant

Product Type Splice Terminal & Splice Style Splice Wire Size (AWG) 20 - 16 Wire Size (mm^2) .5 – 1.4 Sealable Yes



PRODUCT DRAWING

± English



♣ 3D PDF

DOCUMENTATION

Product Drawings

In-Line Splice Sealing System, 1 To 1 Nickel Plated Crimp, 200deg.C

PDF

English

CAD Files

3D PDF

PDF

3D

Customer View Model

2D_DXF.ZIP

English

nglish	
Customer View Model 3D_STP.ZIP English	
Catalog Pages/Data Sheets	
1654025_Sec8_D-200 PDF English	
RAYCHEM_D-200_MINISEAL_CRIMP_SPLICES PDF English	
FEATURES	+
Please review product documents or contact us for the latest agency approval information.	
Please Note: Use the Product Drawing for all design activity.	
Product Type Features Product Type Splice Sealable Yes Splice Type Butt Splice Serrated No Barrel Type Closed Barrel Wire/Cable Type Insulated Wire Insulated Yes Insulated Wire Support No Configuration Features	
Splice Configuration Single to Single	
Body Features Color Yellow Insulation Material Heat Shrink Radiation-Crosslinked Modified Fluoropolymer Plating Material Nickel Weight per Piece (g) 1.07 Insulation Sleeve Material Fluoropolymer	
Contact Features Terminal & Splice Style Splice	
Termination Features	
Termination Method Crimp	

Customer View Model

3D_IGS.ZIP

Dimensions	
Wire Size (AWG) 20 – 16	
Wire Size (mm²) .5 – 1.4	
Wire Insulation Diameter (Max) 2.032 mm [.08 in]	
Barrel Inside Diameter 2.79 mm [.11 in]	
Wire Size (CMA) 992 – 2800	
Overall Length 24.13 mm [.95 in]	
Usage Conditions	
Operating Temperature Range (°C) 200	
Operation/Application	
Heavy Duty No	
Industry Standards	
Government Qualified No	
Packaging Features	
Packaging Method Package	
Packaging Quantity 100	
Other	
Comment Parts will meet all performance requirements of SAE AS-81824 when properly installed. Barrel Color Clear	
PRODUCT COMPLIANCE	+
Statement of Compliance	
Statement of Compliance PDF	