+ WIRE AND CABLE

## HOOK UP WIRE



✓ Active

PRODUCT DRAWING
English

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TE CONNECTIVITY 81044/12-20-1

 $\mathsf{Raychem} \mid \mathsf{RC} \mathsf{\; , \; \mathsf{SP}}$ 

81044/12-20-1 TE Internal Number: 282319-000 Mil-Spec: M81044/12-20-1 Alias ID: 2-1192113-9

Always EU RoHS/ELV Compliant

Cable Type **Spec 44** 

Number of Strands 19

Strand Size (AWG)(AWG) 32

Overall Outside Diameter 1.4mm[.055in]

Voltage Rating(V) 600

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North America ▼

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## DOCUMENTATION 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	Cable Type	Spec 44
	Cable Style	Primary
	Product Type	Cable
	Product Classification	Cable - High Performance - Spec 44, 55 & RCW
Configuration Features	Number of Strands	19
	Number of Conductors	1
	) /	
Electrical Characteristics	Voltage Rating(V)	600
Body Features	Insulation Material	Radiation-Crosslinked, Extruded Polyalkene
	Wire Color	Brown
	Conductor Material	Tin-Plated Copper
Dimensions		
Dimensions	Strand Size (AWG)(AWG)	32
Dimensions	Strand Size (AWG)(AWG)  Overall Outside Diameter	32 1.4mm[.055in]
Dimensions		
Dimensions	Overall Outside Diameter	1.4mm[.055in]
Dimensions	Overall Outside Diameter Wire Size (AWG)(AWG)	1.4mm[.055in] 20
Dimensions	Overall Outside Diameter  Wire Size (AWG)(AWG)  Wire Size (mm²)(mm²)	1.4mm[.055in] 20 .518
Usage Conditions	Overall Outside Diameter  Wire Size (AWG)(AWG)  Wire Size (mm²)(mm²)  Wire Diameter	1.4mm[.055in] 20 .518 1.4mm[.055in]
	Overall Outside Diameter  Wire Size (AWG)(AWG)  Wire Size (mm²)(mm²)  Wire Diameter  Conductor Diameter	1.4mm[.055in]  20  .518  1.4mm[.055in]  1.01mm[.04in]

VIEW ALL PRODUCT COMPLIANCE

## COMPATIBLE

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