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Active

Heat Shrink Sleeve

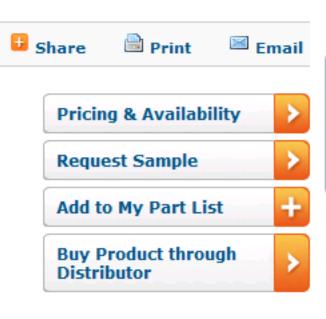
TMS-SCE-3/16-2.0-S1-9

TMS-SCE-3/16-2.0-S1-9 /

TE Internal Number: 3573650001

Product Highlights View All

- TMS-SCE Series
- Military Grade
- · Radiation Cross-Linked Polyolefin Material
- Format = Ladder



Related Products

you're looking for? **Find Similar Products**

View Part in Product Feature Selector

Check for Tooling

Not quite the product

		• Shrink Ratio = 3:1		
	Documents	Compliance		
	Please Note: Use the Product Drawing for all	design activity		
	Product Type Features		Printer/Label Features	
	Grade ?	Military	Number of Prescores	1
	Color	White	Number of Markers per Sleeve	2
	Dimensions		Recommended Printer	See Printer Ribbo
			Recommended Ribbon	See Printer Ribbo
	Expanded ID, Min. (mm [in]) ?	4.75 [0.187]		
	Recovered ID, Max.		Environmental	
	(mm [in]) ?	1.57 [0.062]	Operating (00 [05])	
	Sleeve Length, Nominal (mm [in])	50.8 [2]	Temperature (°C [°F])	-55 - +135 [-67 -
	Recommended Wire/Cable OD Use	1.75 - 4.06 [0.069 - 0.16]	Conditions for Usage	
	Range (mm [in]) ?		Format ?	Ladder
	Body Features		Packaging Features	
	Material ?	Radiation Cross-Linked Polyolefin	Packaging Quantity	250

Sleeve		
Recommended Printer	See Printer Ribbon Matrix	
Recommended Ribbon	See Printer Ribbon Matrix	
Environmental		
Operating Temperature (°C [°F])	-55 - +135 [-67 - +275]	
Conditions for Usage		
Format ?	Ladder	
Packaging Features		
Packaging Quantity	250	
Other		
Series ?	TMS-SCE	
Brand	Raychem	
Comment	Other colours available, contact TE.	

Corporate Information

Shrink Ratio 🔞

(mm [in]) ?

Wall Thickness - Full Recovery (Nominal)

Industry Standards

Lead Free Solder

Processes ?

History

RoHS/ELV Compliance

RoHS/ELV Compliance

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Always was RoHS

RoHS compliant, ELV

Not relevant for lead free

3:1

0.58 [0.023]

compliant

process

compliant

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