828563-000 | CWST-43/8-1500/239

CWST wraparound repair sleeve heat shrink kit, unpressurized, for 8 to 43 mm cable diameter, 1500 mm long

- Excellent split resistance of the composite structure offers superior resistance to mechanical abuse during and after the installation
- Integrated moisture barrier completely reconstitutes the cable sheath construction

OBSOLETE

This product was discontinued on: June 30, 2022

Product Classification

and the second sec

Regional Availability	EMEA
Product Type	Heat shrink repair sleeve
Product Series	CWST
General Specifications	
Color	Black
Sealant Type	Hotmelt adhesive
Dimensions	
Length	1500 mm 59.055 in
Expanded Inside Diameter, minimum	43 mm 1.693 in
Recovered Inside Diameter, maximum	8 mm 0.315 in
Single Cable Diameter, maximum	43 mm 1.693 in
Single Cable Diameter, minimum	8 mm 0.315 in
Expanded Wall Thickness, minimum	1.1 mm 0.043 in
Material Specifications	

Material Type

Fiber-reinforced multi-layer sealing sleeve

Environmental Specifications

Page 1 of 2

©2023 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: March 20, 2023



828563-000 | CWST-43/8-1500/239

1

Environmental Space

Aerial | Buried | Ducted

Packaging and Weights

Packaging quantity

Packaging Type

Bag | Carton

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

Page 2 of 2

©2023 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: March 20, 2023

