# C400-DMDF

#### **Base Product**

CNT-400 CNT® Jumper with interface types 7-16 DIN Male and 7-16 DIN Female, variable length

### Product Classification

Product Type	Braided cable assembly
Product Brand	CNT®
Product Series	CNT-400
General Specifications	
Attachment, Connector B	Field attachment
Body Style, Connector A	Straight
Body Style, Connector B	Straight
Cable Family	CNT-400
Interface, Connector A	7-16 DIN Male
Interface, Connector B	7-16 DIN Female
Specification Sheet Revision Level	A
Variable Length	For custom lengths, contact your local ANDREW representative
Dimensions	
Length	0 m   0 ft
Nominal Size	0.400 in
VSWR/Return Loss	

Frequency Band	VSWR	Return Loss (dB)
700–3000 MHz	1.433	14.99

### Jumper Assembly Sample Label

Page 1 of 2



©2025 ANDREW, an Amphenol company. All rights reserved. Amphenol and ANDREW are registered trademarks of Amphenol and/or its affiliates in the U.S. and other countries. All product names, trademarks and registered trademarks are property of their respective owners. Revised: March 18, 2025

## C400-DMDF



### Regulatory Compliance/Certifications

#### Agency Classification

ISO 9001:2015

Designed, manufactured and/or distributed under this quality management system

### Included Products

400BPDM-C	-	7-16 DIN Male for CNT-400 braided cable
400BPDM-CR	-	7-16 DIN Male for CNT-400 and CNT-400-Flex braided cable
400PDF-C	-	7-16 DIN Female for CNT-400 braided cable
400PDM-C	-	7-16 DIN Male for CNT-400 braided cable
CNT-400	-	CNT-400, CNT® 50 Ohm Braided Coaxial Cable, variable, black PE jacket
CNT-400-SFR	-	CNT-400-SFR, C CNT® 50 Ohm Braided Coaxial Cable, black non-halogenated, fire retardant polyolefin jacket, B2ca S1a d0 a1 Compliant
CNT-400-W	-	CNT-400-W, CNT $\ensuremath{^{\ensuremath{\mathbb{B}}}}$ 50 Ohm Braided Coaxial Cable, variable, white PE jacket



©2025 ANDREW, an Amphenol company. All rights reserved. Amphenol and ANDREW are registered trademarks of Amphenol and/or its affiliates in the U.S. and other countries. All product names, trademarks and registered trademarks are property of their respective owners. Revised: March 18, 2025

Page 2 of 2