


CM2TDL MEGAFLEX® CONNECTED DUAL-LINE 2-WIRE BRAID - SAE 100R16 - XTRATUFF® COVER
WIRE BRAID

RECOMMENDED FOR	High abrasive high-pressure hydraulic oil lines joined together for easier plumbing and routing. Meets SAE 100R16 requirements. CM2T hose has smaller exterior dimensions and significantly tighter bend radius. Exceeds performance standards of EN 857 2SC and ISO/DIS 1436.
TUBE	Black, oil resistant, synthetic rubber (Nitrile). See Hose Stock Characteristics.
REINFORCEMENT	Two braids of high-tensile steel wire.
COVER	Black, oil, abrasion and weather resistant, synthetic rubber (XtraTuff® Nitrile), with color coded layline. See Hose Stock Characteristics.
TEMPERATURE RANGE	-40°F to +212°F (-40°C to +100°C). For water emulsions see Temperature Limits Table.
COUPLING RECOMMENDATION	GlobalSpiral™ Couplings (G20) Section E MegaCrimp® Couplings (G25) Section G (See Crimp Data Manual 428-7365 or eCrimp)



Meets Flame Resistance Acceptance Designation "MSHA 2G". Tested to Industry Leading 600,000 impulse cycles.

Part No.	Description	Product No.	Standard Pack					
85389	6CM2TDL-XTF X50FT	4657-4980	1	3/8	.70	4800	19200	3.5
71151	6CM2TDL-XTFXCTN	4657-4974	215	3/8	.70	4800	19200	3.5
85390	8CM2TDL-XTF X50FT	4657-4981	1	1/2	.82	4000	16000	5.0
71152	8CM2TDL-XTFXCTN	4657-4975	180	1/2	.82	4000	16000	5.0

GLOBAL G2 2-WIRE BRAID HOSE - SAE 100R2 TYPE AT
WIRE BRAID

RECOMMENDED FOR	High-pressure hydraulic oil lines. Meets or exceeds the requirements of SAE 100R2, ISO 1436 2SN R2 and EN 853 2SN.
TUBE	Black, oil resistant, synthetic rubber (Nitrile). See Hose Stock Characteristics.
REINFORCEMENT	Two braids of high-tensile steel wire.
COVER	Black, oil and abrasion resistant, synthetic rubber (Nitrile and PVC). See Hose Stock Characteristics.
TEMPERATURE RANGE	-40°F to +212°F (-40°C to +100°C). For water emulsions see Temperature Limits Table.
COUPLING RECOMMENDATION	Field Attachable Type T Couplings (-4 through -16) (G28) Section J GlobalSpiral™ Couplings (-6 through -16) (G20) Section E MegaCrimp® Couplings (-4 through -16) (G25) Section G Power Crimp® Couplings (-3) Section I Stainless Steel Braid Couplings (G17) Section H (See Crimp Data Manual 428-7365 or eCrimp)



Meets Flame Resistance Acceptance Designation "MSHA 2G".

Part No.	Description	Product No.	Standard Pack					
86620	3G2 X50FT	4657-0029	1	3/16	.52	6025	24100	3.5
70233	3G2XREEL	4657-2182	440	3/16	.52	6025	24100	3.5
86621	4G2 X50FT	4657-4941	1	1/4	.59	5800	23200	4.0
71101	4G2X150REEL	4657-4421	150	1/4	.59	5800	23200	4.0
	4G2XBALE	4657-5708	4000	1/4	.59	5800	23200	4.0
70605	4G2XREEL	4657-0125	550	1/4	.59	5800	23200	4.0
86622	6G2 X50FT	4657-4916	1	3/8	.74	4800	19200	5.0
86632	6G2 X100FT	4657-4906	1	3/8	.74	4800	19200	5.0
	6G2XBALE	4657-5709	3000	3/8	.74	4800	19200	5.0