## CM2TDL MegaFlex® Connected Dual Line 2-Wire Braid Hose SAE 100R16 - XtraTuff™ Cover

## Meets Flame Resistance Acceptance Designation MSHA 2G

**Recommended For:** High abrasive high pressure hydraulic oil lines joined together for easier plumbing and routing.

**Standards:** Meets SAE 100R16 requirements and exceeds performance standards of EN 857 2SC and ISO/DIS 1436. CM2T hose has smaller exterior dimensions and a significantly tighter bend radius.



**Tube:** Black, oil resistant, synthetic rubber. See *Characteristics Of Hose Stock Types*.

Reinforcement: Two braids of high-tensile steel wire.

Cover: Black, oil-, abrasion- and weather-resistant synthetic rubber (Modified Nitrile -

Type C2). Colour-coded layline.

See Characteristics Of Hose Stock Types.

**Temperature Range:** -40°F to +212°F (-40°C to +100°C).

For water emulsions see Additional Temperature Limits For Gates Hydraulic Hose.

Refer www.southcott.com.au for current crimp specifications

## **Hose Specifications**

Part Number	$\Theta$			Ō			0	Ø.		(P)		Length (m)
XtraTuff	Dash	Inch	DN	Inch	mm	PSI	Bar	PSI	Bar	Inch	mm	Reel
6CM2TDL-XTF	6	3/8	10	0.70	17.8	4,800	345	19,200	1,324	3.5	89	65
8CM2TDL-XTF	8	1/2	12	0.82	20.8	4,000	297	16,000	1,103	5.0	127	55

## **Additional Product**

Additional Floc	1461													
Hose Type	Couplings and Ferrules							Associated Protective Product						
XtraTuff	Gates 1 Piece 2 Piece Series			Child 1 Piece 2 Piece Series			Spiral Guard	Heat Guard	Tex- Sleeve	Shrink Band	Life Guard	Life Guard		
	Series	Coupling	Ferrule	Series	Coupling	Ferrule				Clamps		Collar		
6CM2TDL-XTF	G	GS	6GS1F-2	Е	S	FNM2P-06	SGX20	HTG-30	TEXS40	SB48	26LG5K	-		
8CM2TDL-XTF	G	GS	8GS1F-2	Е	S	FNM2P-08	SGX20	HTG-36	TEXS44	SB55	32LG4K	-		