

HOSE SPECIFICATIONS



C5M MARINE FUEL LINE HOSE

FLEET

RECOMMENDED FOR All commercial and recreational vessel fuel line applications. Suitable for marine diesel, gasoline, B100 Bio-Diesel, gasohol fuels and hot oil applications.

TUBE Nitrile. See Hose Stock Characteristics.

REINFORCEMENT One wire braid.

COVER Nitrile and PVC. Blue. See Hose Stock Characteristics.

TEMPERATURE RANGE -4°F to +212°F (-20°C to +100°C) continuous service.

COUPLING RECOMMENDATION Brass or Carbon C5 Field Attachable Couplings (G34) Section K
C5X Field Attachable Couplings (-5, -8, and -12) (G34) Section K
GlobalSpiral™ Couplings (-10 and -12) (G20) Section E
MegaCrimp® Couplings (-5, -6, -8 and -16) (G25) Section G
(See Crimp Data Manual 428-7365 or eCrimp)



Meets Flame Resistance Acceptance Designation "MSHA 2G".

Part No.	Description	Product No.	Standard Pack	⊖	⊕	⊙	⊙	⊙
70614	5C5MXREEL	3658-1965	385	1/4	.58	500	2000	1.3
86596	6C5M X50FT	3658-4596	1	5/16	.67	500	2000	1.3
70615	6C5MXREEL	3658-1969	385	5/16	.67	500	2000	1.3
86597	8C5M X50FT	3658-4597	1	13/32	.77	500	2000	1.8
70616	8C5MXREEL	3658-1973	330	13/32	.77	500	2000	1.8
86598	10C5M X50FT	3658-4598	1	1/2	.92	500	2000	2.3
70617	10C5MXREEL	3658-1977	275	1/2	.92	500	2000	2.3
86599	12C5M X50FT	3658-4599	1	5/8	1.08	500	2000	2.8
70618	12C5MXREEL	3658-1981	220	5/8	1.08	500	2000	2.8
86600	16C5M X50FT	3658-4600	1	7/8	1.23	500	2000	3.5
70619	16C5MXREEL	3658-1985	165	7/8	1.23	500	2000	3.5