

C5M Marine Fuel Line Hose

Meets Flame Resistance Acceptance Designation "MSHA 2G"

Recommended For: All commercial and recreational vessel fuel line applications. Suitable for marine diesel, gasoline, B100 B o diesel, gasohol fuels and hot oil applications.

Tube: Nitrile - Type C. See Hose Stock Characteristics.

Reinforcement: One wire braid






Cover: Modified Nitrile - Type C2. Blue. See Hose Stock Characteristics.

Temperature Range: -4°F to +212°F (-20°C to +100°C) continuous service.

Coupling Recommendation (See gates.com/ecrimp or Crimp Data Manual 35019)

C5 Field Attachable Couplings (Section P)



Description	Product No.						Standard Pack	Weight (Lbs.)
5C5MXREEL	3658-1965	1/4	.58	500	2000	1.3	385	.21
6C5M X50FT	3658-4596	5/16	.67	500	2000	1.3	1	13.28
6C5MXREEL	3658-1969	5/16	.67	500	2000	1.3	385	.27
8C5M X50FT	3658-4597	13/32	.77	500	2000	1.8	1	15.67
8C5MXREEL	3658-1973	13/32	.77	500	2000	1.8	330	.33
10C5M X50FT	3658-4598	1/2	.92	500	2000	2.3	1	21.51
10C5MXREEL	3658-1977	1/2	.92	500	2000	2.3	275	.40
12C5M X50FT	3658-4599	5/8	1.08	500	2000	2.8	1	26.84
12C5MXREEL	3658-1981	5/8	1.08	500	2000	2.8	220	.51
16C5M X50FT	3658-4600	7/8	1.23	500	2000	3.5	1	27.58
16C5MXREEL	3658-1985	7/8	1.23	500	2000	3.5	165	.62

HOSE

HOSE/CPLG. SELECTION

G8K COUPLINGS

GLOBALSPIRAL COUPLINGS

PCM / PCS FERRULES

MEGACRIMP COUPLINGS

STAINLESS STEEL

POWER CRIMP COUPLINGS

LOC, GL AND GLP COUPLINGS

POLARSEAL COUPLINGS

POLARSEAL II COUPLINGS

C14 COUPLINGS

PCTS THERMOPLASTIC COUPLINGS

FIELD ATTACHABLE G1 & G2 COUPLINGS

FIELD ATTACHABLE C5 & C5E COUPLINGS

SURELOK AIR BRAKE COUPLINGS

ADAPTERS

QUICK DISCONNECT COUPLERS

LIVE SWIVEL

BALL VALVES

ACCESSORIES

EQUIPMENT AND PARTS