



(Meets Flame Resistance Acceptance Designation "MSHA 2G")

Recommended For: High-pressure hydraulic applications. Provides tighter than standard minimum bend radius and greater flexibility for easier plumbing. The plus symbol indicates development testing at 150% of maximum working pressure up to 600,000 impulse cycles.

Tube: Black, oil resistant, synthetic rubber (Nitrile - Type C). See Hose Stock Characteristics.

Reinforcement: Two braids of high-tensile steel wire.

Cover: Black, oil, abrasion and weather resistant, synthetic rubber (Modified Nitrile - Type C2). Available with unique abrasion resistant MegaTuff® or XtraTuff™ cover. 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 (See Crimp Data Manual 35019):

GlobalSpiral™ Couplings (available for 3/4")

MegaCrimp® Couplings



Description	Product No.						Packaging	Standard Pack
4M4K+ XBALE	4657-5779	1/4	0.54	4,000	16,000	2.0	R	5600
4M4K+ XREEL	4657-1467	1/4	0.54	4,000	16,000	2.0	E	440
5M4K+ XREEL	4657-8015	5/16	0.61	4,000	16,000	2.3	E	350
6M4K+ XBALE	4657-5775	3/8	0.69	4,000	16,000	2.5	R	3800
6M4K+ XREEL	4657-1458	3/8	0.69	4,000	16,000	2.5	E	330
8M4K+ XBALE	4657-5776	1/2	0.86	4,000	16,000	3.5	R	2200
8M4K+ XREEL	4657-1459	1/2	0.86	4,000	16,000	3.5	F	220
10M4K+ XBALE	4657-5777	5/8	0.98	4,000	16,000	4.0	R	2000
10M4K+ XREEL	4657-1460	5/8	0.98	4,000	16,000	4.0	R	220
12M4K+ XBALE	4657-5778	3/4	1.14	4,000	16,000	4.8	R	1500
12M4K+ XREEL	4657-1461	3/4	1.14	4,000	16,000	4.8	F	220
16M4KXREEL	4657-4051	1	1.52	4,000	16,000	6.0	F	165



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