






RFS Red Fire Suppressant Hose Medium Pressure

Continued

Description	Product No.						Standard Pack	Weight (Lbs.)
12RFSXREEL	4657-3316	3/4	1.09	1250	5000	9.5	300	.45
16RFSXREEL	4657-2155	1	1.41	1000	4000	12.0	165	.64

MegaTech® II - SAE 100R2 Type AT - ACP High Pressure

Recommended For: Multi-purpose high-pressure, high-temperature, air compressor lines, petroleum-base or phosphate ester hydraulic fluid supply lines. Meets the requirements of SAE J1405 performance specifications for high-temperature transmission and lubricating oil systems using petroleum base oils. Meets or exceeds the requirements of SAE 100R2 and SAE 100R2 Type S.

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

Reinforcement: Two braids of high-tensile steel wire.






Cover: Blue, oil and abrasion resistant, polyester braid.

Temperature Range: -40°F to +302°F (-40°C to +150°C).

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

GlobalSpiral™ Plus Couplings (-24 and -32) (Section E)
MegaCrimp® Couplings (-20 only) (Section G)



Description	Product No.						Standard Pack	Weight (Lbs.)
20ACP MEGATECHIIIXCTN	4657-8018	1 1/4	1.89	2250	9000	15.0	100	1.58
24ACP MEGATECHIIIXCTN	4657-2484	1 1/2	2.13	1500	6000	20.0	100	1.74
32ACP MEGATECHIIIXCTN50	4657-4734	2	2.61	1300	5200	25.0	50	2.18
32ACP MEGATECHIIIXCTN	4657-2485	2	2.61	1300	5200	25.0	100	2.18

MegaTech® 3000 High-Temp Oil-Air Return

Recommended For: For pressurized hot oil return lines and rotary oil lines. Meets the requirements of SAE J1405 performance specifications for high-temperature transmission and lubricating oil systems using petroleum base oils.

Tube: True-bore GTS (Gates Technical Spec.) black tube specifically compounded for temperature and chemical resistance (CPE - Type J).

Reinforcement: Two braids of high-tensile steel wire.






Cover: Oil and mildew resistant, textile braid, impregnated with synthetic rubber.

Temperature Range: Petroleum-base fluids: -40°F to +302°F (-40°C to +150°C). Phosphate esters fluids as recommended by the fluid manufacturer, but within a range of -40°F to +212°F (-40°C to +100°C). For water emulsions see Temperature Limits Table.

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

MegaCrimp® Couplings (Section G)



Description	Product No.						Standard Pack	Weight (Lbs.)
4MEGATECH 3000XREEL	4657-2373	1/4	.59	3000	12000	2.0	400	.25
4MEGATECH3000 X50FT	4657-4116	1/4	.59	3000	12000	2.0	1	12.40
6MEGATECH 3000XREEL	4657-2374	3/8	.74	3000	12000	2.5	350	.31
6MEGATECH3000 X50FT	4657-4117	3/8	.74	3000	12000	2.5	1	16.40
8MEGATECH 3000XREEL	4657-2319	1/2	.86	3000	12000	3.5	350	.37
8MEGATECH3000 X50FT	4657-4118	1/2	.86	3000	12000	3.5	1	20.00

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