

HOSE/CPLG. SELECTION
EQUIPMENT
HOSE SPECIFICATION
GLOBAL SPIRAL COUPLINGS
STAINLESS STEEL SPIRAL COUPLINGS
MEGACRIMP COUPLINGS
STAINLESS STEEL BRAID COUPLINGS
POWER CRIMP COUPLINGS
FIELD ATTACHABLE - TYPE T COUPLINGS
FIELD ATTACHABLE - C5 COUPLINGS
FIELD ATTACHABLE - LOCK-ON COUPLINGS
C14 COUPLINGS & ASSEMBLIES
GLP & GL COUPLINGS
GLX COUPLINGS
PCTS THERMOPLASTIC COUPLINGS
POLARSEAL COUPLINGS (ACA, ACB, ACC)
POWER STEERING CPLGS. & TOC ASSEMBLIES
ADAPTERS
QUICK DISCONNECT COUPLINGS
BALL VALVES
LIVE SWIVELS
ACCESSORIES
AIR BRAKE CPLGS. & ASSEMBLIES
KITS
BRASS

HOSE SPECIFICATION



RED FIRE SUPPRESSANT HOSE

SPECIALTY

RECOMMENDED FOR	RFS hose is recommended for low-pressure powder fire suppressant applications in mining, forestry and fire fighting equipment.
TUBE	Black; Nitrile - Type C; Oil Resistant. See Characteristics of Hose Material Types .
REINFORCEMENT	One braid of high-tensile steel wire.
COVER	Red; Modified Nitrile - Type C2; Abrasion, Flame, Oil Resistant. See Characteristics of Hose Material Types .
TEMPERATURE RANGE	-40°F to +212°F (-40°C to +100°C). For water emulsions, see Maximum Temperature Limits for Water, Water/Oil Emulsions and Water/Glycol Solutions .
COUPLING RECOMMENDATION	MegaCrimp™ Couplings (G25) Section F Power Crimp™ Couplings (-3) Section H (See www.gates.com/ecrimp for additional configurations.)
CERTIFICATIONS	SAE: 100R1 Meets performance requirements of SAE 100R1.

Meets Flame Resistance Acceptance Designation "MSHA 2G".



Part No.	Description	Product No.	Standard Pack					
H24100-03F	3RFS XREEL	4657-2145	440	3/16	0.45	3000	12000	3.00
H24100-04F	4RFS XREEL	4657-3314	440	1/4	0.53	2750	11000	4.00
H24100-06F	6RFS XREEL	4657-3313	300	3/8	0.68	2250	9000	5.00
H24100-08F	8RFS XREEL	4657-3315	330	1/2	0.80	2000	8000	7.00
H24100-12F	12RFS XREEL	4657-3316	300	3/4	1.09	1250	5000	9.50
H24100-16F	16RFS XREEL	4657-2155	165	1	1.41	1000	4000	12.00