

# SOLBERG® HARDWARE

## FIRE SPRINKLERS



### DESCRIPTION

**SOLBERG® foam concentrates** are certified with variety of fire sprinklers for use in foam-water sprinkler systems, these included closed, open or deluge head types. Consult appropriate certification equipment directory for additional details.

### FEATURES

- **UL Listed and FM Approved with SOLBERG foam concentrates**
- **Upright or pendent mounted position**

**Note:** Converted metric values provided are for dimensional reference only and may not reflect actual measurements.

### UL LISTED

K-FACTOR 5.6							
Sprinkler Model	Foam Concentrate	Fuel Type	Minimum Application Rate		Minimum Inlet Pressure		Certification Body
			gpm/ft <sup>2</sup>	(lpm/m <sup>2</sup> )	psi	(bar)	
Reliable Automatic Sprinkler Co., Model G SIN (R1025), 1/2" (1.27 cm), K-Factor 5.6, Upright	RE-HEALING RF3, 3%	Hydrocarbons	0.16	(6.52)	7.0	(0.5)	UL
	ARCTIC 1% SP AFFF	Hydrocarbons	0.16	(6.52)	7.0	(0.5)	UL
	ARCTIC 3% MIL-SPEC AFFF	Hydrocarbons	0.16	(6.52)	7.0	(0.5)	UL
	ARCTIC 3x3% ATC	Hydrocarbons	0.16	(6.52)	7.0	(0.5)	UL
	ARCTIC 3x3% ATC	Alcohols	0.26	(10.59)	19.0	(1.31)	UL
Reliable Automatic Sprinkler Co., Model G SIN (R1015), 1/2" (1.27 cm), K-Factor 5.6, Pendent	RE-HEALING RF3, 3%	Hydrocarbons	0.16	(6.52)	7.0	(0.5)	UL
	ARCTIC 1% SP AFFF	Hydrocarbons	0.16	(6.52)	7.0	(0.5)	UL
	ARCTIC 3% MIL-SPEC AFFF	Hydrocarbons	0.16	(6.52)	7.0	(0.5)	UL
	ARCTIC 3x3% ATC	Hydrocarbons	0.16	(6.52)	7.0	(0.5)	UL
	ARCTIC 3x3% ATC	Alcohols	0.26	(10.59)	19.0	(1.31)	UL
Reliable Automatic Sprinkler Co., Model F156 SIN (RA1325), 1/2" (1.27 cm), K-Factor 5.6, Upright	RE-HEALING RF3, 3%	Hydrocarbons	0.16	(6.52)	7.0	(0.5)	UL
	ARCTIC 3% MIL-SPEC AFFF	Hydrocarbons	0.16	(6.52)	7.0	(0.5)	UL
	ARCTIC 3% AFFF	Hydrocarbons	0.16	(6.52)	7.0	(0.5)	UL
	ARCTIC 3x3% ATC	Hydrocarbons	0.16	(6.52)	7.0	(0.5)	UL
	ARCTIC 3x3% ATC	Alcohols	0.26	(10.59)	19.0	(1.31)	UL
Reliable Automatic Sprinkler Co., Model F156 SIN (RA1314), 1/2" (1.27 cm), K-Factor 5.6, Pendent	RE-HEALING RF3, 3%	Hydrocarbons	0.16	(6.52)	7.0	(0.5)	UL
	ARCTIC 3% MIL-SPEC AFFF	Hydrocarbons	0.16	(6.52)	7.0	(0.5)	UL
	ARCTIC 3% AFFF	Hydrocarbons	0.16	(6.52)	7.0	(0.5)	UL
	ARCTIC 3x3% ATC	Hydrocarbons	0.16	(6.52)	7.0	(0.5)	UL
	ARCTIC 3x3% ATC	Alcohols	0.26	(10.59)	19.0	(1.31)	UL

**UL LISTED CONTINUED**

<b>K-FACTOR 5.6 <i>continued</i></b>							
<b>Sprinkler Model</b>	<b>Foam Concentrate</b>	<b>Fuel Type</b>	<b>Minimum Application Rate</b>		<b>Minimum Inlet Pressure</b>		<b>Certification Body</b>
			<b>gpm/ft<sup>2</sup></b>	<b>(lpm/m<sup>2</sup>)</b>	<b>psi</b>	<b>(bar)</b>	
Reliable Automatic Sprinkler Co., Model FIFR56 SIN (RA1425), 1/2" (1.27 cm), K-Factor 5.6, Upright	RE-HEALING RF3, 3%	Hydrocarbons	0.16	(6.52)	7.0	(0.5)	UL
	ARCTIC 3% AFFF	Hydrocarbons	0.16	(6.52)	7.0	(0.5)	UL
	ARCTIC 3x3% ATC	Hydrocarbons	0.16	(6.52)	7.0	(0.5)	UL
	ARCTIC 3x3% ATC	Alcohols	0.26	(10.59)	19.0	(1.31)	UL
Reliable Automatic Sprinkler Co., Model FIFR56 SIN (RA1414), 1/2" (1.27 cm), K-Factor 5.6, Pendent	RE-HEALING RF3, 3%	Hydrocarbons	0.16	(6.52)	7.0	(0.5)	UL
	ARCTIC 3% MIL-SPEC AFFF	Hydrocarbons	0.16	(6.52)	7.0	(0.5)	UL
	ARCTIC 3% AFFF	Hydrocarbons	0.16	(6.52)	7.0	(0.5)	UL
	ARCTIC 3x3% ATC	Hydrocarbons	0.16	(6.52)	7.0	(0.5)	UL
	ARCTIC 3x3% ATC	Alcohols	0.26	(10.59)	19.0	(1.31)	UL
Globe Fire Sprinkler Corp, Model GL5615 SIN (GL5661), 1/2" (1.27 cm), K-Factor 5.6, Upright	ARCTIC 3% AFFF	Hydrocarbons	0.16	(6.52)	7.0	(0.5)	UL
Globe Fire Sprinkler Corp, Model GL5601 SIN (GL5651), 1/2" (1.27 cm), K-Factor 5.6, Pendent	ARCTIC 3% AFFF	Hydrocarbons	0.16	(6.52)	7.0	(0.5)	UL

<b>K-FACTOR 8.0</b>							
<b>Sprinkler Model</b>	<b>Foam Concentrate</b>	<b>Fuel Type</b>	<b>Minimum Application Rate</b>		<b>Minimum Inlet Pressure</b>		<b>Certification Body</b>
			<b>gpm/ft<sup>2</sup></b>	<b>(lpm/m<sup>2</sup>)</b>	<b>psi</b>	<b>(bar)</b>	
Reliable Automatic Sprinkler Co., Model G SIN (R1027), 17/32" (1.35 cm), K-Factor 8.0, Upright	RE-HEALING RF3, 3%	Hydrocarbons	0.22	(8.96)	7.0	(0.5)	UL
	ARCTIC 3% MIL-SPEC AFFF	Hydrocarbons	0.22	(8.96)	7.0	(0.5)	UL
	ARCTIC 3x3% ATC	Hydrocarbons	0.22	(8.96)	7.0	(0.5)	UL
	ARCTIC 3x3% ATC	Alcohols	0.22	(8.96)	7.0	(0.5)	UL
Reliable Automatic Sprinkler Co., Model G SIN (R1017), 17/32" (1.35 cm), K-Factor 8.0, Pendent	RE-HEALING RF3, 3%	Hydrocarbons	0.22	(8.96)	7.0	(0.5)	UL
	ARCTIC 3% MIL-SPEC AFFF	Hydrocarbons	0.22	(8.96)	7.0	(0.5)	UL
	ARCTIC 3x3% ATC	Hydrocarbons	0.22	(8.96)	7.0	(0.5)	UL
	ARCTIC 3x3% ATC	Alcohols	0.26	(10.59)	9.5	(0.66)	UL

**UL LISTED CONTINUED**

<b>K-FACTOR 8.0 <i>continued</i></b>							
<b>Sprinkler Model</b>	<b>Foam Concentrate</b>	<b>Fuel Type</b>	<b>Minimum Application Rate</b>		<b>Minimum Inlet Pressure</b>		<b>Certification Body</b>
			<b>gpm/ft2</b>	<b>(lpm/m2)</b>	<b>psi</b>	<b>(bar)</b>	
Reliable Automatic Sprinkler Co., Model F-1 SIN (R1722), 17/32" (1.35 cm), K-Factor 8.0, Upright	RE-HEALING RF3, 3%	Hydrocarbons	0.22	(8.96)	7.0	(0.5)	UL
	ARCTIC 3%	Hydrocarbons	0.22	(8.96)	7.0	(0.5)	UL
	ARCTIC 3% MIL-SPEC AFFF	Hydrocarbons	0.22	(8.96)	7.0	(0.5)	UL
	ARCTIC 3x3% ATC	Hydrocarbons	0.22	(8.96)	7.0	(0.5)	UL
	ARCTIC 3x3% ATC	Alcohols	0.26	(10.59)	9.5	(0.66)	UL
Reliable Automatic Sprinkler Co., Model F-1 SIN (R1712), 17/32" (1.35 cm), K-Factor 8.0, Pendent	RE-HEALING RF3, 3%	Hydrocarbons	0.22	(8.96)	7.0	(0.5)	UL
	ARCTIC 3%	Hydrocarbons	0.22	(8.96)	7.0	(0.5)	UL
	ARCTIC 3% MIL-SPEC AFFF	Hydrocarbons	0.22	(8.96)	7.0	(0.5)	UL
	ARCTIC 3x3% ATC	Hydrocarbons	0.22	(8.96)	7.0	(0.5)	UL
	ARCTIC 3x3% ATC	Alcohols	0.26	(10.59)	9.5	(0.66)	UL
Reliable Automatic Sprinkler Co., Model F1FR LO SIN (R3622), 17/32" (1.35 cm), K-Factor 8.0, Upright	RE-HEALING RF3, 3%	Hydrocarbons	0.22	(8.96)	7.0	(0.5)	UL
	ARCTIC 3%	Hydrocarbons	0.22	(8.96)	7.0	(0.5)	UL
	ARCTIC 3% MIL-SPEC AFFF	Hydrocarbons	0.22	(8.96)	7.0	(0.5)	UL
	ARCTIC 3x3% ATC	Hydrocarbons	0.22	(8.96)	7.0	(0.5)	UL
	ARCTIC 3x3% ATC	Alcohols	0.26	(10.59)	9.5	(0.66)	UL
Reliable Automatic Sprinkler Co., Model F1FR LO SIN (R3612), 17/32" (1.35 cm), K-Factor 8.0, Pendent	RE-HEALING RF3, 3%	Hydrocarbons	0.22	(8.96)	7.0	(0.5)	UL
	ARCTIC 3%	Hydrocarbons	0.22	(8.96)	7.0	(0.5)	UL
	ARCTIC 3% MIL-SPEC AFFF	Hydrocarbons	0.22	(8.96)	7.0	(0.5)	UL
	ARCTIC 3x3% ATC	Hydrocarbons	0.22	(8.96)	7.0	(0.5)	UL
	ARCTIC 3x3% ATC	Alcohols	0.26	(10.59)	9.5	(0.66)	UL
Globe Fire Sprinkler Corp, Model GL8118 SIN (GL8164), 17/32" (1.35 cm), K-Factor 8.0, Upright	ARCTIC 3% AFFF	Hydrocarbons	0.22	(8.96)	7.0	(0.5)	UL
Globe Fire Sprinkler Corp, Model GL8106 SIN (GL8156), 17/32" (1.35 cm), K-Factor 8.0, Pendent	ARCTIC 3% AFFF	Hydrocarbons	0.22	(8.96)	7.0	(0.5)	UL

**UL LISTED CONTINUED**

K-FACTOR 11.2							
Sprinkler Model	Foam Concentrate	Fuel Type	Minimum Application Rate		Minimum Inlet Pressure		Certification Body
			gpm/ft <sup>2</sup>	(lpm/m <sup>2</sup> )	psi	(bar)	
Reliable Automatic Sprinkler Co., Model G XLO SIN (R2921), 0.64" (1.35 cm), K-Factor 11.2, Upright	RE-HEALING RF3, 3%	Hydrocarbons	0.32	(13.04)	7.0	(0.5)	UL
	ARCTIC 3% AFFF	Hydrocarbons	0.32	(13.04)	7.0	(0.5)	UL
	ARCTIC 3x3% ATC	Hydrocarbons	0.32	(13.04)	7.0	(0.5)	UL
	ARCTIC 3x3% ATC	Alcohols	0.37	(15.08)	9.5	(0.66)	UL
Reliable Automatic Sprinkler Co., Model G XLO SIN (R3226), 0.64" (1.35 cm), K-Factor 11.2, Upright	RE-HEALING RF3, 3%	Hydrocarbons	0.32	(13.04)	7.0	(0.5)	UL
	ARCTIC 3% AFFF	Hydrocarbons	0.32	(13.04)	7.0	(0.5)	UL
	ARCTIC 3x3% ATC	Hydrocarbons	0.32	(13.04)	7.0	(0.5)	UL
	ARCTIC 3x3% ATC	Alcohols	0.37	(15.08)	9.5	(0.66)	UL

K-FACTOR 3.0							
Sprinkler Model	Foam Concentrate	Fuel Type	Minimum Application Rate		Minimum Inlet Pressure		Certification Body
			gpm/ft <sup>2</sup>	(lpm/m <sup>2</sup> )	psi	(bar)	
Tyco Fire Products, Model B-1 Foam Water Sprinkler, K-Factor 3.0, Upright	RE-HEALING RF3, 3%	Hydrocarbons	0.16	(6.52)	30.0	(2.1)	UL
	ARCTIC 3x3% ATC	Hydrocarbons	0.16	(6.52)	30.0	(2.1)	UL
	ARCTIC 3x3% ATC	Alcohols	0.16	(6.52)	30.0	(2.1)	UL
Tyco Fire Products, Model B-1 Foam Water Sprinkler, K-Factor 3.0, Pendent	RE-HEALING RF3, 3%	Hydrocarbons	0.16	(6.52)	30.0	(2.1)	UL
	ARCTIC 3x3% ATC	Hydrocarbons	0.16	(6.52)	30.0	(2.1)	UL
	ARCTIC 3x3% ATC	Alcohols	0.16	(6.52)	30.0	(2.1)	UL

FM APPROVED

K-FACTOR 5.6									
Sprinkler Model	Foam Concentrate	Fuel Type	Minimum Application Rate		Minimum Inlet Pressure		Certification Body	Min Installation Height ft/(m)	Max Installation Height ft/(m)
			gpm/ft <sup>2</sup>	(lpm/m <sup>2</sup> )	psi	(bar)			
Reliable Automatic Sprinkler Co., Model F156 SIN (RA1325), 1/2" (1.27 cm), K-Factor 5.6, Upright	RE-HEALING RF3, 3%	Hydrocarbons	0.20	(8.15)	12.7	(0.88)	FM	6' 0" / (1.8)	13'3" / (4.0)
	ARCTIC 3x3% ATC	Hydrocarbons	0.20	(8.15)	12.7	(0.88)	FM	6' 0" / (1.8)	49' 0" / (14.9)
	ARCTIC 3x3% ATC	Alcohols	0.30	(12.22)	28.7	(0.97)	FM	6' 3" / (1.9)	49' 0" / (14.9)
Reliable Automatic Sprinkler Co., Model F156 SIN (RA1314), 1/2" (1.27 cm), K-Factor 5.6, Pendent	RE-HEALING RF3, 3%	Hydrocarbons	0.20	(8.15)	12.7	(0.88)	FM	6' 0" / (1.8)	12'3" / (3.7)
	ARCTIC 3x3% ATC	Hydrocarbons	0.20	(8.15)	12.7	(0.88)	FM	6' 0" / (1.8)	48' 0" / (14.6)
	ARCTIC 3x3% ATC	Alcohols	0.30	(12.22)	28.7	(0.97)	FM	6' 11" / (2.1)	48' 0" / (14.6)
Reliable Automatic Sprinkler Co., Model F1FR56 SIN (RA1325), 1/2" (1.27 cm), K-Factor 5.6, Upright	RE-HEALING RF3, 3%	Hydrocarbons	0.20	(8.15)	12.7	(0.88)	FM	6' 0" / (1.8)	13'3" / (4.0)
	ARCTIC 3x3% ATC	Hydrocarbons	0.20	(8.15)	12.7	(0.88)	FM	6' 0" / (1.8)	49' 0" / (14.9)
	ARCTIC 3x3% ATC	Alcohols	0.30	(12.22)	28.7	(0.97)	FM	6' 3" / (1.9)	49' 0" / (14.9)
Reliable Automatic Sprinkler Co., Model F1FR56 SIN (RA1314), 1/2" (1.27 cm), K-Factor 5.6, Pendent	RE-HEALING RF3, 3%	Hydrocarbons	0.20	(8.15)	12.7	(0.88)	FM	6' 0" / (1.8)	12'3" / (3.7)
	ARCTIC 3x3% ATC	Hydrocarbons	0.20	(8.15)	12.7	(0.88)	FM	6' 0" / (1.8)	48' 0" / (14.6)
	ARCTIC 3x3% ATC	Alcohols	0.30	(12.22)	28.7	(0.97)	FM	6' 11" / (2.1)	48' 0" / (14.6)

K-FACTOR 8.0									
Sprinkler Model	Foam Concentrate	Fuel Type	Minimum Application Rate		Minimum Inlet Pressure		Certification Body	Min Installation Height ft/(m)	Max Installation Height ft/(m)
			gpm/ft <sup>2</sup>	(lpm/m <sup>2</sup> )	psi	(bar)			
Reliable Automatic Sprinkler Co., Model G SIN (R1027), 17/32" (1.35 cm), K-Factor 8.0, Upright	RE-HEALING RF3, 3%	Hydrocarbons	0.30	(12.22)	14.0	(0.97)	FM	6' 8" / (2)	49' 0" / (14.9)
	ARCTIC 3x3% ATC	Hydrocarbons	0.30	(12.22)	14.0	(0.97)	FM	6' 0" / (1.8)	49' 0" / (14.9)
	ARCTIC 3x3% ATC	Alcohols	0.30	(12.22)	14.0	(0.97)	FM	7' 6" / (2.3)	37'0" (11.3)
Reliable Automatic Sprinkler Co., Model G SIN (R1017), 17/32" (1.35 cm), K-Factor 8.0, Pendent	RE-HEALING RF3, 3%	Hydrocarbons	0.30	(12.22)	14.0	(0.97)	FM	6' 0" / (1.8)	48' 0" / (14.6)
	ARCTIC 3x3% ATC	Hydrocarbons	0.30	(12.22)	14.0	(0.97)	FM	6' 0" / (1.8)	48' 0" / (14.6)
	ARCTIC 3x3% ATC	Alcohols	0.30	(12.22)	14.0	(0.97)	FM	6' 11" / (2.1)	36'0" (11.0)
Reliable Automatic Sprinkler Co., Model F-1 SIN (R1722), 17/32" (1.35 cm), K-Factor 8.0, Upright	RE-HEALING RF3, 3%	Hydrocarbons	0.30	(12.22)	14.0	(0.97)	FM	6' 8" / (2)	12' 4" / (3.8)
	ARCTIC 3x3% ATC	Hydrocarbons	0.30	(12.22)	14.0	(0.97)	FM	6' 0" / (1.8)	12' 6" / (4.1)
	ARCTIC 3x3% ATC	Alcohols	0.30	(12.22)	14.0	(0.97)	FM	7' 6" / (2.3)	13' 6" / (4.1)

FM APPROVED CONTINUED

K-FACTOR 8.0 <i>continued</i>									
			Minimum Application Rate		Minimum Inlet Pressure				
Sprinkler Model	Foam Concentrate	Fuel Type	gpm/ft2	(lpm/m2)	psi	(bar)	Certification Body	Min Installation Height ft/(m)	Max Installation Height ft/(m)
Reliable Automatic Sprinkler Co., Model F-1 SIN (R1712), 17/32" (1.35 cm), K-Factor 8.0, Pendent	RE-HEALING RF3, 3%	Hydrocarbons	0.30	(12.22)	14.0	(0.97)	FM	6' 0" / (1.8)	12' 3" / (3.7)
	ARCTIC 3x3% ATC	Hydrocarbons	0.30	(12.22)	14.0	(0.97)	FM	6' 0" / (1.8)	13' 6" / (4.1)
	ARCTIC 3x3% ATC	Alcohols	0.30	(12.22)	14.0	(0.97)	FM	6' 11" / (2.1)	13' 6" / (4.1)
Reliable Automatic Sprinkler Co., Model F1FR-LO SIN (R3622), 17/32" (1.35 cm), K-Factor 8.0, Upright	RE-HEALING RF3, 3%	Hydrocarbons	0.30	(12.22)	14.0	(0.97)	FM	6' 8" / (2)	12' 4" / (3.8)
	ARCTIC 3x3% ATC	Hydrocarbons	0.30	(12.22)	14.0	(0.97)	FM	6' 0" / (1.8)	12' 6" / (4.1)
	ARCTIC 3x3% ATC	Alcohols	0.30	(12.22)	14.0	(0.97)	FM	7' 6" / (2.3)	13' 6" / (4.1)
Reliable Automatic Sprinkler Co., Model F1FR-LO SIN (R3612), 17/32" (1.35 cm), K-Factor 8.0, Pendent	RE-HEALING RF3, 3%	Hydrocarbons	0.30	(12.22)	14.0	(0.97)	FM	6' 0" / (1.8)	12' 3" / (3.7)
	ARCTIC 3x3% ATC	Hydrocarbons	0.30	(12.22)	14.0	(0.97)	FM	6' 0" / (1.8)	13' 6" / (4.1)
	ARCTIC 3x3% ATC	Alcohols	0.30	(12.22)	14.0	(0.97)	FM	6' 11" / (2.1)	13' 6" / (4.1)
Tyco Fire Products, Series TY-B SIN (TY4251), 3/4" (1.91 cm), K-Factor 8.0, Pendent	RE-HEALING RF3, 3%	Hydrocarbons	0.30	(12.22)	14.0	(0.97)	FM	5' 1" / (1.5)	13' 2" / (4)

K-FACTOR 11.2									
			Minimum Application Rate		Minimum Inlet Pressure				
Sprinkler Model	Foam Concentrate	Fuel Type	gpm/ft2	(lpm/m2)	psi	(bar)	Certification Body	Min Installation Height ft/(m)	Max Installation Height ft/(m)
Reliable Automatic Sprinkler Co., Model G XLO SIN (R2921), 0.64" (1.35 cm), K-Factor 11.2, Upright	RE-HEALING RF3, 3%	Hydrocarbons	0.30	(12.20)	7.2	(0.50)	FM	6' 0" / (1.8)	49' 0" / (14.9)
	ARCTIC 3x3% ATC	Hydrocarbons	0.30	(12.20)	7.2	(0.50)	FM	6' 0" / (1.8)	49' 0" / (14.9)
	ARCTIC 3x3% ATC	Alcohols	0.40	(16.30)	12.8	(0.89)	FM	9' 0" / (2.7)	49' 0" / (14.9)
Reliable Automatic Sprinkler Co., Model GL 112 SIN (R3226), 0.64" (1.35 cm), K-Factor 11.2, Upright	RE-HEALING RF3, 3%	Hydrocarbons	0.30	(12.22)	7.2	(0.50)	FM	6' 0" / (1.8)	49' 0" / (14.9)
	ARCTIC 3x3% ATC	Hydrocarbons	0.30	(12.22)	7.2	(0.50)	FM	6' 0" / (1.8)	49' 0" / (14.9)
	ARCTIC 3x3% ATC	Alcohols	0.40	(16.30)	12.8	(0.89)	FM	9' 0" / (2.7)	49' 0" / (14.9)

**FM APPROVED CONTINUED**

<i>K-FACTOR 11.2 continued</i>									
			Minimum Application Rate		Minimum Inlet Pressure				
Sprinkler Model	Foam Concentrate	Fuel Type	gpm/ft <sup>2</sup>	(lpm/m <sup>2</sup> )	psi	(bar)	Certification Body	Min Installation Height ft/(m)	Max Installation Height ft/(m)
Reliable Automatic Sprinkler Co. Model GL 112 SIN (R3216), 0.64" (1.35 cm), K-Factor, 11.2, Pendent	RE-HEALING RF3, 3%	Hydrocarbons	0.30	(12.20)	7.2	(0.50)	FM	5' 1" / (1.5)	48' 0" / (14.6)
	ARCTIC 3x3% ATC	Hydrocarbons	0.30	(12.20)	7.2	(0.50)	FM	8' 2" / (2.5)	48' 0" / (14.6)
	ARCTIC 3x3% ATC	Alcohols	0.40	(16.30)	12.8	(0.89)	FM	8' 0" / (2.4)	48' 0" / (14.6)
Reliable Automatic Sprinkler Co., Model G XLO SIN (R2916), 0.64" (1.35 cm), K-Factor 11.2, Pendent	RE-HEALING RF3, 3%	Hydrocarbons	0.30	(12.22)	7.2	(0.50)	FM	6' 8" / (2)	48' 0" / (14.6)
	ARCTIC 3x3% ATC	Hydrocarbons	0.30	(12.22)	7.2	(0.50)	FM	6' 0" / (1.8)	48' 0" / (14.6)
	ARCTIC 3x3% ATC	Alcohols	0.40	(16.30)	12.8	(0.89)	FM	8' 0" (2.4)	48' 0" / (14.6)

**SOLBERG is a member of PERIMETER SOLUTIONS**, a global producer of leading fire retardant, gel and foam brands with a singular purpose: revolutionize the course of fire suppression technology with safer, more effective and more sustainable solutions. Together, we are Moving Industries Forward by Redefining Fire Suppression. [www.solbergfoam.com](http://www.solbergfoam.com)



**Solutions That Save.**

**FOR MORE INFORMATION**

Contact any of our worldwide  
Perimeter Solutions Fire Safety offices  
or visit:  
**[www.Perimeter-Solutions.com](http://www.Perimeter-Solutions.com)**

**UNITED STATES**

1520 Brookfield Avenue  
Green Bay, WI 54313  
Tel: +1 (920) 593-9445  
[salesfoamusa@perimeter-solutions.com](mailto:salesfoamusa@perimeter-solutions.com)

**EMEA**

Polígono Industrial de Baiña, Parcela 23  
33682 Baiña-Mieres (Asturias) – Spain  
Tel: +34 985 24 29 45  
[salesfoamea@perimeter-solutions.com](mailto:salesfoamea@perimeter-solutions.com)

**ASIA PACIFIC**

3 Charles Street  
St Marys NSW 0276 – Australia  
Tel: +61 2 9673 5300  
[salesfoamapac@perimeter-solutions.com](mailto:salesfoamapac@perimeter-solutions.com)

**[perimeter-solutions.com](http://perimeter-solutions.com)**

**NOTICE** PERIMETER SOLUTIONS MAKES NO REPRESENTATIONS OR WARRANTIES AS TO THE COMPLETENESS OR ACCURACY OF THE INFORMATION INCLUDED HEREIN. THE INFORMATION CONTAINED HEREIN IS NOT INTENDED TO PROVIDE REGULATORY, LEGAL OR EXPERT ADVICE RELATING TO THE PRODUCTS, ITS APPLICATION OR USES. NOTHING CONTAINED HEREIN IS TO BE CONSTRUED AS A RECOMMENDATION TO USE ANY PRODUCT, PROCESS, EQUIPMENT OR FORMULATION IN CONFLICT WITH ANY INDUSTRIAL PROPERTY OR INTELLECTUAL PROPERTY RIGHTS, AND PERIMETER SOLUTIONS MAKES NO REPRESENTATION OR WARRANTY, EXPRESS OR IMPLIED, THAT THE USE THEREOF WILL NOT INFRINGE ON ANY INDUSTRIAL PROPERTY OR INTELLECTUAL PROPERTY RIGHTS. NO REPRESENTATIONS OR WARRANTIES, EITHER EXPRESSED OR IMPLIED, OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE OR OF ANY OTHER NATURE ARE MADE HEREUNDER WITH RESPECT TO THE INFORMATION CONTAINED HEREIN.