

GFGV.EX5192 - FOAM LIQUID CONCENTRATES

Foam Liquid Concentrates

See General Information for Foam Liquid Concentrates

BUCKEYE FIRE EQUIPMENT CO

EX5192

110 KINGS RD

PO BOX 428

KINGS MOUNTAIN, NC 28086-0428 USA

Buckeye 1% AFFF, nominal 1 percent, Aqueous Film Forming Foam, 35 F minimum storage and use temperature. Hydrocarbon fuels only.

Buckeye 3% AFFF, nominal 3 percent, Aqueous Film Forming Foam, 35 F minimum storage and use temperature. Hydrocarbon fuels only.

Buckeye 6% AFFF and Buckeye Platinum Plus C-6 6% AFFF, nominal 6 percent, Aqueous Film Forming Foam, 35 F minimum storage and use temperature. Hydrocarbon fuels only.

Buckeye 3x3 AR-AFFF, 3 percent, Alcohol Resistant Aqueous Film Forming Foam, 35 F minimum storage and use temperature. Hydrocarbon fuels at 3 percent except as specifically indicated at 1 percent, polar solvent fuels at 3 percent.

Buckeye 3x6 AR-AFFF, nominal 3 or 6 percent, Alcohol Resistant Aqueous Film Forming Foam, 35 F minimum storage and use temperature. Hydrocarbon fuels at 3 percent, polar solvent fuels at 6 percent.

Buckeye Platinum 1% AFFF and Buckeye Platinum Plus C-6 1% AFFF, nominal 1 percent, Aqueous Film Forming Foam, 35 F minimum storage and use temperature. Hydrocarbon fuels only.

Buckeye Platinum 3% AFFF and Buckeye Platinum Plus C-6 3% AFFF, nominal 3 percent, Aqueous Film Forming Foam, 35 F minimum storage and use temperature. Hydrocarbon fuels only.

Buckeye Platinum 3x3 AR-AFFF and Buckeye Platinum Plus C-6 3x3 AR-AFFF, 3 percent, Alcohol Resistant Aqueous Film Forming Foam, 35 F minimum storage and use temperature. Hydrocarbon fuels at 3, polar solvent fuels at 3 percent.

Buckeye Platinum 3x6 AR-AFFF and Buckeye Platinum Plus C-6 3x6 AR-AFFF, 3 or 6 percent, Alcohol Resistant Aqueous Film Forming Foam, 35 F minimum storage and use temperature. Hydrocarbon fuels at 3, polar solvent fuels at 3 percent.

Buckeye AFFF 3% Mil Spec and Buckeye Platinum Plus C-6 3% AFFF Mil Spec, nominal 3 percent, Aqueous Film Forming Foam, 35 F minimum storage and use temperature. Hydrocarbon fuels only.

Buckeye Fluoroprotein 3% WOQOD, 3 percent, Fluoroprotein, 35 F minimum storage and use temperature. Hydrocarbon fuels at 3 percent. Also suitable for use on Methyl Tertiary Butyl Ether (MTBE) as indicated in the individual Listing for this foam.

Buckeye 3% LT AFFF, nominal 3 percent, Aqueous Film Forming Foam, -20 F minimum storage and use temperature. Hydrocarbon fuels only.

Foam concentrates are for use with the following equipment:

BUCKEYE 1% AFFF

PROPORTIONERS - PORTABLE IN-LINE INDUCTORS

National Foam, Model *HLP-9M-200*, 1-1/2 in. size, set at 1, inlet pressure of 190 psi with 150 ft of 1-1/2 in. hose between inductor and National Foam, Model *JS-10* nozzle.

NOZZLES

Description	Size In.	Inlet Pressure psi	Nozzle Pattern	Concentration %
National, Model <i>JS-10</i>	1-1/2	65	Straight	1

BUCKEYE 3% AFFF, 3 PERCENT

PROPORTIONERS - PORTABLE IN-LINE INDUCTORS

Angus, Model 225, 1-1/2 in. size, set at 3, inlet pressure of 117 psi with 50 ft of 1-1/2 in. hose between inductor and National Foam, Model *JS-10* nozzle.

NOZZLES

Description	Size In.	Inlet Pressure psi	Nozzle Pattern	Concentration %
National, Model <i>JS-10</i>	1-1/2	85	Straight	3

BUCKEYE 6% AFFF and BUCKEYE PLATINUM PLUS C-6 6% AFFF, 6 PERCENT

PROPORTIONERS - PORTABLE IN-LINE INDUCTORS

National Foam, Model *HLP-9M-200*, 1-1/2 in. size, set at 6, inlet pressure of 195 psi with 150 ft of 1-1/2 in. hose between inductor and National Foam, Model *JS-10* nozzle.

NOZZLES

Description	Size In.	Inlet Pressure psi	Nozzle Pattern	Concentration %
National, Model <i>JS-10</i>	1-1/2	90	Straight	6

BUCKEYE 3X3 AR-AFFF, 3 PERCENT EXCEPT WHERE NOTED

PROPORTIONERS - PORTABLE IN-LINE INDUCTORS

National Foam, Model *HLP-9M*, 1-1/2 in. size, set at 3, inlet pressure of 183 psi with 50 ft of 1-1/2 in. hose between inductor and National Foam, Model *JS-10* nozzle.

PROPORTIONERS - BLADDER TANKS WITH CONTROLLERS

Magnum Fire and Safety bladder tanks with the following controllers:

Description	Controller Size In.	Orifice Size In.	Flow GPM	% Proportioning
Magnum Fire and Safety, Model <i>MFS-3B</i>	3	0.480	200	3
Magnum Fire and Safety, Model <i>MFS-3B</i>	3	0.459	236-397	3

NOZZLES

Description	Size In.	Inlet Pressure psi	Nozzle Pattern	Concentration %
National, Model <i>JS-10</i>	1-1/2	82	Straight	3

FIXED FOAM DISCHARGE OUTLETS

Description	Fuel	Orifice Diam In.	Inlet Pressure psi
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Ansul In., Model <i>FLR-30</i> with 7-1/2 ft of 2-1/2 in. Sch. 40 discharge pipe	Hydrocarbons	0.250	68
Ansul In., Model <i>FLR-30</i> with 7-1/2 ft of 2-1/2 in. Sch. 40 discharge pipe	Alc	0.250	50

Where:

Fuel	Min Application Rate GPM/Sq Ft
Hydrocarbons	0.10
Alc (Alcohols)	0.15

SPRINKLERS

Fuel	Style	Min Application Rate GPM/Sq Ft	Min Inlet Pressure psi
Reliable Automatic Sprinkler Co., Model G, Standard Orifice (1/2 in.)			
Hydrocarbons	Upright	0.16	7.0

BUCKEYE 3X6 AR-AFFF, 3 PERCENT

PROPORTIONERS - PORTABLE IN-LINE INDUCTORS

National Foam, Model *HLP-9M*, 1-1/2 in. size, set at 3, inlet pressure of 200 psi with 50 ft of 1-1/2 in. hose between inductor and National Foam, Model *JS-10*.

NOZZLES

Description	Size In.	Inlet Pressure psi	Nozzle Pattern	Concentration %
National, Model <i>JS-10</i>	1-1/2	87	Straight	3

BUCKEYE 3X6 AR-AFFF, 6 PERCENT

PROPORTIONERS - BLADDER TANKS WITH CONTROLLERS

Magnum Fire and Safety bladder tanks with the following controllers:

Description	Controller Size In.	Orifice Size In.	Flow GPM	% Proportioning
Magnum Fire and Safety, Model <i>MFS-3B</i>	3	0.656	166	6
Magnum Fire and Safety, Model <i>MFS-3B</i>	3	0.600	228-551	6

FIXED FOAM DISCHARGE OUTLETS

Description	Fuel	Orifice Diam In.	Inlet Pressure psi
Ansul In., Model <i>FLR-30</i> with 7-1/2 ft of 2-1/2 in.	Alc	0.250	53

Sch. 40 discharge pipe

Where:

**Min
Application Rate
GPM/Sq Ft**

Alc (Alcohols)

0.15

BUCKEYE PLATINUM 1% AFFF and BUCKEYE PLATINUM PLUS C-6 1% AFFF, 1 PERCENT

PROPORTIONERS - PORTABLE IN-LINE INDUCTORS

Viking, Model *FE-90*, 1-1/2 in. size, set at 1, inlet pressure of 200 psi with 150 ft of 1-1/2 in. hose between inductor and National Foam, Model *JS-10* nozzle.

NOZZLES

Description	Size In.	Inlet Pressure psi	Nozzle Pattern	Concentration %
National, Model JS-10	1-1/2	80	Straight	1

PROPORTIONERS - BLADDER TANKS WITH CONTROLLERS

Buckeye Fire Protection bladder tanks with the following controllers:

Description	Controller Size In.	Orifice Size In.	Flow GPM
Buckeye Fire Protection, FAM-PO 2.5	2.5	0.145	35-386
Buckeye Fire Protection, FAM-PO 3.0	3	0.215	32-802
Buckeye Fire Protection, FAM-PO 4.0	4	0.288	138-1529
Buckeye Fire Protection, FAM-PO 6.0	6	0.425	286-2297
Buckeye Fire Protection, FAM-PO 8.0	8	0.585	701-2369

PROPORTIONERS-BALANCED PRESSURE VALVES WITH CONTROLLERS

Description	Controller Size In.	Orifice Size In.	Flow GPM
Buckeye Fire Protection, Model: <i>ILBPM-3</i>	3	0.215	139-745
Buckeye Fire Protection, Model: <i>ILBPM-4</i>	4	0.288	200-1458
Buckeye Fire Protection, Model: <i>ILBPM-6</i>	6	0.425	698-2314

SPRINKLERS

Fuel	Style	Min Application Rate, GPM/Sq Ft	Min Inlet Pressure, psi
Grinnell, Model Gem A, K factor 5.6 (1/2 in.)			
Hydrocarbons	Upright	0.16	7.0
Reliable Automatic Sprinkler Co., Model G, K factor 5.6 (1/2 in.)			
Hydrocarbons	Pendent	0.16	7.0
Victaulic, Model V-27, K factor 5.6 (1/2 in.)			
Hydrocarbons	Upright	0.16	7.0

Reliable Automatic Sprinkler Co., SIN R2921, K factor 11.2 (5/8 in.)			
Hydrocarbons	Upright	0.32	7.0
AFAC INC, SINAS4052, K factor 4.2 (7/16 in.)	Upright	0.16	14
AFAC INC., SINAS4002, K factor 4.2 (7/16 in.)	Upright	0.16	14
AFAC INC., SIN AS2752, K factor 2.8 (3/8 in.)	Upright	0.16	27
AFAC INC., SIN AS2702, K factor 2.8 (3/8 in.)	Upright	0.16	27
Reliable Automatic Sprinkler Co., SIN R1021, K factor 2.8 (3/8 in.)	Upright	0.16	30

FIXED FOAM SPRAY NOZZLES

Fuel	Discharge Angle Deg	Discharge Coefficient	Min Application Rate, gpm/sq ft	Min Inlet Pressure psi
Globe, Model JN, 1/2 in.				
Hydrocarbons	180	5.6	0.16	7

See manufacturer's data for details on discharge angle.

FOAM WATER SPRINKLERS Grinnell Corp., Issue B-1 and Star Sprinkler Inc., Model B-1 upright style, 30 psi minimum pressure, hydrocarbon fuels only.

FOAM MONITORS

Monitor Model	Nozzle Model	Type	Monitor Inlet Pressure, psi	Solution Discharge Flow Rate, gpm
OM-4	MN-B-350	Oscillating	98-125	312-347

BUCKEYE PLATINUM 3% AFFF and BUCKEYE PLATINUM PLUS C-6 3% AFFF, 3 PERCENT

PROPORTIONERS - PORTABLE IN-LINE INDUCTORS

Viking, Model FE-90, 1-1/2 in. size, set at 3, inlet pressure of 200 psi with 150 ft of 1-1/2 in. hose between inductor and National Foam, Model JS-10 nozzle.

NOZZLES

Description	Size In.	Inlet Pressure psi	Nozzle Pattern	Concentration %
National, Model JS-10	1-1/2	80	Straight	3

PROPORTIONERS - BLADDER TANKS WITH CONTROLLERS

Buckeye Fire Protection or Arrow Tank and Engineering Co. bladder tanks with the following controllers:

Description	Controller Size In.	Orifice Size In.	Flow GPM
Arrow Tank and Engineering Co., flanged or wafer	3	0.352	65-651
Arrow Tank and Engineering Co., flanged or wafer	4	0.500	99-1543
Arrow Tank and Engineering Co., flanged or wafer	6	0.759	286-2123
Buckeye Fire Protection, FAM-PO 2.5	2.5	0.257	30-395
Buckeye Fire Protection, FAM-PO 3.0	3	0.376	73-777

Buckeye Fire Protection, FAM-PO 4.0	4	0.500	140-1324
Buckeye Fire Protection, FAM-PO 6.0	6	0.730	278-1896
Buckeye Fire Protection, FAM-PO 8.0	8	1.000	653-2332

PROPORTIONERS-VARIABLE ORIFICE CONTROLLERS

Description	Size In.	Flow GPM
Buckeye Fire Protection, Model <i>WRP-6</i>	6	25-2260

FIXED FOAM DISCHARGE OUTLETS.

Description	Orifice Diam In.	Inlet Pressure psi
National Foam Inc., Model <i>MCS-33</i>	0.980	70-100

PROPORTIONERS-BALANCED PRESSURE VALVES WITH CONTROLLERS

Description	Controller Size In.	Orifice Size In.	Flow GPM
Buckeye Fire Protection, Model: <i>ILBPM-2.5</i>	2-1/2	0.261	75-338
Buckeye Fire Protection, Model: <i>ILBPM-4</i>	3	0.376	75-719
Buckeye Fire Protection, Model: <i>ILBPM-6</i>	4	0.480	225-1438
Buckeye Fire Protection, Model: <i>ILBPM-6</i>	6	0.730	442-2234

SPRINKLERS

Fuel	Style	Min Application Rate, GPM/Sq Ft	Min Inlet Pressure, psi
AFAC Inc., Model H, K factor 5.6 (1/2 in.)			
Hydrocarbons	Upright	0.16	7.0
AFAC Inc., Model HLO, K factor 8.0 (17/32 in.)			
Hydrocarbons	Upright	0.22	7.0
Grinnell Corp., Model Gem A, K factor 5.6 (1/2 in.)			
Hydrocarbons	Upright	0.16	7.0
Reliable Automatic Sprinkler Co. Inc., Model G, K factor 5.6 (1/2 in.)			
Hydrocarbons	Pendent	0.16	7.0
Victaulic, Model V-27, K factor 2.8 (3/8 in.)			
Hydrocarbons	Upright or Pendent	0.16	30.0
Reliable Automatic Sprinkler Co., SIN R1027, K factor 8.0 (17/32 in.)			
Hydrocarbons	Upright	0.22	7.0
Reliable Automatic Sprinkler Co., SIN R2921, K factor 11.2 (5/8 in.)			

Hydrocarbons	Upright	0.32	7.0
AFAC INC, SINAS4052, K factor 4.2 (7/16 in.)	Upright	0.16	14
AFAC INC., SINAS4002, K factor 4.2 (7/16 in.)	Upright	0.16	14
AFAC INC., SIN AS2752, K factor 2.8 (3/8 in.)	Upright	0.16	27
AFAC INC., SIN AS2702, K factor 2.8 (3/8 in.)	Upright	0.16	27

FIXED FOAM SPRAY NOZZLES

Fuel	Discharge Angle Deg	Discharge Coefficient	Min Application Rate, gpm/sq ft	Min Inlet Pressure psi
Globe, Model JN, 1/2 in.				
Hydrocarbons	180	5.6	0.16	7.0

See manufacturer's data for details on discharge angle.

FOAM WATER SPRINKLERS Grinnell Corp., Issue B-1 and Star Sprinkler Inc., Model B-1 upright style, 30 psi minimum pressure, hydrocarbon fuels only.

BUCKEYE PLATINUM 3X3 AR-AFFF and BUCKEYE PLATINUM PLUS C-6 3X3 AR-AFFF, 3 PERCENT

PROPORTIONERS - PORTABLE IN-LINE INDUCTORS

Viking, Model FE-90, 1-1/2 in. size, set at 3, inlet pressure of 200 psi with 150 ft of 1-1/2 in. hose between inductor and National Foam, Model JS-10 nozzle.

NOZZLES

Description	Size In.	Inlet Pressure psi	Nozzle Pattern	Concentration %
National, Model JS-10	1-1/2	81	Straight	3

PROPORTIONERS - BLADDER TANKS WITH CONTROLLERS

Buckeye Fire Protection or Arrow Tank and Engineering Co. bladder tanks with the following controllers:

Description	Controller Size In.	Orifice Size In.	Flow GPM
Arrow Tank and Engineering Co., flanged or wafer	3	0.352	169-69
Arrow Tank and Engineering Co., flanged or wafer	4	0.500	298-1506
Arrow Tank and Engineering Co., flanged or wafer	6	0.759	547-2069
Buckeye Fire Protection, FAM-PO 2.5	2.5	0.261	136-392
Buckeye Fire Protection, FAM-PO 3.0	3	0.376	170-805
Buckeye Fire Protection, FAM-PO 4.0	4	0.480	329-1549
Buckeye Fire Protection, FAM-PO 6.0	6	0.730	720-2162
Buckeye Fire Protection, FAM-PO 8.0	8	1.100	1336-2382

PROPORTIONERS-VARIABLE ORIFICE CONTROLLERS

Description	Size In.	Flow GPM
Buckeye Fire Protection, Model WRP-6	6	25-2216

PROPORTIONERS-BALANCED PRESSURE VALVES WITH CONTROLLERS

Description	Controller Size In.	Orifice Size In.	Flow GPM
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Buckeye Fire Protection, Model: <i>ILBPM-2.5</i>	2-1/2	0.261	75-345
Buckeye Fire Protection, Model: <i>ILBPM-3</i>	3	0.376	100-728
Buckeye Fire Protection, Model: <i>ILBPM-4</i>	4	0.500	225-1418
Buckeye Fire Protection, Model: <i>ILBPM-6</i>	6	0.730	422-2412
Buckeye Fire Protection, Model: <i>ILBPM-6</i>	6	0.755	422-2374

SPRINKLERS

Fuel	Style	Min Application Rate, GPM/Sq Ft	Min Inlet Pressure, psi
AFAC Inc., Model H, K factor 5.6 (1/2 in.)			
Hydrocarbons	Upright	0.16	7.0
AFAC Inc., Model HLO, K factor 8.0 (17/32 in.)			
Hydrocarbons	Upright	0.22	7.0
Central Sprinkler Corp., Model K17-231, K factor 14.0 (3/4 in.)			
Hydrocarbons	Upright	0.48	10.5
Grinnell Corp., Model Gem A, K factor 5.6 (1/2 in.)			
Alcohols	Upright	0.24	16.0
Esters	Upright	0.23	15.0
Hydrocarbons	Upright or Pendent	0.16	7.0
Grinnell Corp., Model GEM F-892, K factor 11.2 (5/8 in.)			
Alcohols	Upright or Pendent	0.37	9.5
Hydrocarbons	Upright	0.32	7.0
Star Sprinkler Corp., Model LD-2, K factor 8.0 (17/32 in.)			
Alcohols	Upright	0.29	12.0
Star Sprinkler Corp., Model SG, K factor 5.6 (1/2 in.)			
Hydrocarbons	Upright	0.16	7.0
Victaulic, Model V-27, K factor 5.6 (1/2 in.)			
Alcohols	Upright	0.24	16.5
Reliable Automatic Sprinkler Co., SIN R1725, K factor 5.6 (1/2 in.)			
Hydrocarbons	Upright	0.16	7.0
Reliable Automatic Sprinkler Co., SIN R1715, K factor 5.6 (1/2 in.)			
Hydrocarbons	Pendent	0.16	7.0

Reliable Automatic Sprinkler Co., SIN R1025, K factor 5.6 (1/2 in.)			
Esters	Upright	0.24	16.0
Reliable Automatic Sprinkler Co., SIN R1725, K factor 5.6 (1/2 in.)			
Esters	Upright	0.24	16.0

FOAM WATER SPRINKLERS

Grinnell Corp., Issue *B-1* and Star Sprinkler Inc., Model *B-1* upright style, 30 psi minimum pressure, ester fuels only.

FOAM MONITORS

Monitor Model	Nozzle Model	Type	Monitor Inlet Pressure, psi	Solution Discharge Flow Rate, gpm
OM-4	MN-B-350	Oscillating	100-114	310-332
OM-4	MN-B-500	Oscillating	100-120	535-582

BUCKEYE PLATINUM 3X6 AR-AFFF and BUCKEYE PLATINUM PLUS C-6 3X6 AR-AFFF, 3 PERCENT

PROPORTIONERS-PORTABLE IN-LINE INDUCTORS

National Foam Inc., Model HLP-9M, 1-1/2 in. size, set at 3, inlet pressure between 175-200 psi with 150 ft of 1-1/2 in. hose between inductor and National Foam Inc., Model JS-10 nozzle.

NOZZLE

Description	Size In.	Inlet Pressure psi
National Foam Inc.	1-1/2	79-86

BUCKEYE PLATINUM 3X6 AR-AFFF and BUCKEYE PLATINUM PLUS C-6 3X6 AR-AFFF, 6 PERCENT

PROPORTIONERS - PORTABLE IN-LINE INDUCTORS

National Foam Inc., Model HLP-9M, 1-1/2 in. size, set at 6, inlet pressure of 200 psi with 150 ft of 1-1/2 in. hose between inductor and National Foam, Model JS-10 nozzle.

NOZZLES

Description	Size In.	Inlet Pressure psi	Nozzle Pattern	Concentration %
National, Model JS-10	1-1/2	80	Straight	6

PROPORTIONERS-BLADDER TANKS WITH CONTROLLERS

Buckeye Fire Protection or Arrow Tank and Engineering Co. bladder tanks with the following controllers:

Description	Controller Size In.	Orifice Size In.	Flow GPM
Arrow Tank and Engineering Co., flanged or wafer	2.5	0.385	132-382
Arrow Tank and Engineering Co., flanged or wafer	3	0.522	128-647
Arrow Tank and Engineering Co., flanged or wafer	4	0.700	384-1504
Arrow Tank and Engineering Co., flanged or wafer	6	1.074	604-2123

FIXED FOAM DISCHARGE OUTLETS

Description	Fuel	Orifice Diam In.	Inlet Pressure psi
Buckeye Fire Protection, BFM2.5	Alc	0.900	70-100

Fuel	Min Application Rate GPM/Sq Ft
Alc (Alcohols)	0.13

BUCKEYE AFFF 3% MIL SPEC and BUCKEYE PLATINUM PLUS C-6 3% AFFF MIL SPEC, 3 PERCENT

PROPORTIONERS-PORTABLE IN-LINE INDUCTORS

National Foam, Model *HLP-9M*, 1-1/2 in. size, set at 3, inlet pressure between 175 and 200 psi with 100 ft of 1-1/2 in. hose between inductor and National Foam, Model *JS-10*.

PROPORTIONERS - BLADDER TANKS WITH CONTROLLERS

Buckeye Fire Protection bladder tanks with the following controllers:

Description	Controller Size In.	Orifice Size In.	Flow GPM
Buckeye Fire Protection, <i>FAM-PO 4.0</i>	4	0.480	140-1260

NOZZLE

Description	Size In.	Inlet Pressure psi
National Foam Inc. Model <i>JS-10</i>	1-1/2	74-82

SPRINKLERS

Fuel	Style	Min Application Rate, GPM/Sq Ft	Min Inlet Pressure, psi
Reliable Automatic Sprinkler Co., SIN R1025, K factor 5.6 (1/2 in.)			
Heptane	Upright	0.16	7.0
Reliable Automatic Sprinkler Co., SIN R1015, K factor 5.6 (1/2 in.)			
Heptane	Pendent	0.16	7.0

BUCKEYE 3% FLUOROPROTEIN WOQOD, 3 PERCENT

PROPORTIONERS-PORTABLE IN-LINE INDUCTORS

National Foam Inc., Model *HLP-9M*, 1-1/2 in. size, set at 3, inlet pressure of 200 psi with 50 ft of 1-1/2 in. hose between inductor and National Foam Inc., Model *JS-10* nozzle.

NOZZLE

Description	Inlet Size In.	Inlet Pressure psi	Nozzle Pattern	Fuel	Min Application Rate GPM/Sq Ft	Concentration %
National Foam Inc, Model JS-10	1-1/2	85	Straight	80% Gasoline/20% MTBE	0.16	3

22/2/2019

FOAM LIQUID CONCENTRATES | UL Product iQ

BUCKEYE 3% LT AFFF, 3 PERCENT

PROPORTIONERS-PORTABLE IN-LINE INDUCTORS

National Foam Inc., Model HLP-9M, 1-1/2 in. size, set at 3, inlet pressure of 74 psi with 100 ft of 1-1/2 in. hose between inductor and National Foam Inc.,

Model JS-10 nozzle.

NOZZLE

Description	Size In.	Inlet Pressure psi
National, Model JS-10	1-1/2	74

Last Updated on 2018-04-20

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