



## GFGV.EX6015 Foam Liquid Concentrates

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### Foam Liquid Concentrates

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#### DAFO FOMTEC AB

EX6015

PO BOX 683

SE-135 26 TYRESO, SWEDEN

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

Fomtec AFFF 6% UL, nominal 6 percent Aqueous Film Forming Foam, +35 F minimum storage and use temperature. Hydrocarbon fuels only.

Fomtec FP 3% UL, nominal 3 percent, +35 F minimum storage and use temperature. Hydrocarbon fuels only.

Fomtec FP 6% UL, nominal 6 percent, +35 F minimum storage and use temperature. Hydrocarbon fuels only.

Fomtec ARC 3X3UL, nominal 3 percent Alcohol resistant Film Forming Foam, +35 F minimum storage and use temperature. Hydrocarbons and polar fuels only at 3 percent

#### Foam concentrates for use with the following equipment:

##### Fomtec AFFF 3% UL, 3 PERCENT

PROPORTIONERS - PORTABLE IN-LINE INDUCTOR

Viking Corp., Model FE-60, 1-1/2 in. size, set at 3, inlet pressure of 167 psi with 42 mm and 20 m length of hose between inductor and Viking Corp, Model A-60 nozzle.

NOZZLES

| Description             | Size In. | Inlet Pressure psi |
|-------------------------|----------|--------------------|
| Viking Corp, Model A-60 | 1-1/2    | 65                 |

##### Fomtec AFFF 6% UL, 6 PERCENT

PROPORTIONERS-PORTABLEIN-LINE INDUCTORS

Viking Corp., Model FE-60, 1-1/2 in. size, set at 6, inlet pressure of 174 psi with 42 mm dia and 20m length of hose between inductor and Viking Corp, Model A-60 nozzle.

NOZZLES

| Description             | Size In. | Inlet Pressure psi |
|-------------------------|----------|--------------------|
| Viking Corp, Model A-60 | 1-1/2    | 50                 |

##### Fomtec FP 3% UL,3 percent

PROPORTIONERS-PORTABLE IN-LINE INDUCTORS

Viking Corp., Model FE-90, 1-1/2 in. size with 50 ft of 1-1/2 in. hose between inductor and National Foam Inc., Model JS-10 nozzle.

NOZZLES

| Description        | Size In. | Inlet Pressure psi |
|--------------------|----------|--------------------|
| National Foam Inc. | 1-1/2    | 58                 |

|                   |
|-------------------|
| Model JS-10, -10B |
|-------------------|

**Fomtec FP 6% UL, 6 percent**

## PROPORTIONERS-PORTABLE IN-LINE INDUCTORS

Viking Corp., Model FE-90, 1-1/2 in. size with 50 ft of 1-1/2 in. hose between inductor and National Foam Inc., Model JS-10 nozzle.

## NOZZLES

| Description        | Size In. | Inlet Pressure psi |
|--------------------|----------|--------------------|
| National Foam Inc. | 1-1/2    | 58                 |
| Model JS-10, -10B  |          |                    |

**Fomtec ARC 3X3UL, 3 percent**

## PROPORTIONERS - PORTABLE IN-LINE INDUCTORS

National Foam Inc., Model HLP-9M, 1-1/2 in. size, set at 3 inlet pressure 200 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 |
|---------------------------------|----------|--------------------|
| National Foam Inc., Model JS-10 | 1-1/2    | 94                 |

## PROPORTIONERS - BLADDER TANKS WITH CONTROLLERS

Chemguard Inc. bladder tanks with the following controllers:

| Description    | Controller Size, in. | Orifice Size, in. | Flow, gpm | Percent Proportioning |
|----------------|----------------------|-------------------|-----------|-----------------------|
| Chemguard Inc. | 4                    | 0.455             | 405       | 3                     |

## FIXED FOAM DISCHARGE OUTLETS

| Description                  | Fuel | Orifice Diameter, in. | Inlet Pressure, psi |
|------------------------------|------|-----------------------|---------------------|
| Chemguard Inc., Model FC 4.0 | Alc  | 1.485                 | 100                 |

Where:

| Fuel           | Minimum Application Rate, gpm/ft <sup>2</sup> |
|----------------|---|
| Alc (Alcohols) | 0.14  |

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