



## GAQF.EX26559 Clean Agent Extinguishing System Units

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### Clean Agent Extinguishing System Units

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#### SIEX 2001 SL

EX26559

Polígono Industrial de Villalonquéjar  
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**ENGINEERED UNIT**, IG-541 Clean Agent Extinguishing System Units, stored pressure type, having nominal charging capacities as identified below. The units are pressurized to 200 or 300 bar with operating temperatures of 0°F (-18°C) to 120°F (50°C). The units are designed for total-flooding protection against Class A surface burning, Class B flammable liquid, and Class C fires occurring within an enclosure.

A description of these extinguishing system units and the design and installation limitations are contained in the Listee's Installation manual, P/N UF-MI-IG-541, dated 24-07-2014, Design Manual, P/N UF-MD-IG-541, dated 24-07-2014, Components Manual P/N UF-MC-IG-541, dated 24-07-2014, and Maintenance Manual P/N UF-MM-IG-541, dated 24-07-2014. These installations require the use of the Listee's flow calculation software IG541, Version 7.3. Copies are available from the above Listee.

#### AGENT STORAGE CONTAINER ASSEMBLY

Nominal Capacity (L)	Part No.
2 - 200 bar	541M2UFV-1
2 - 200 bar	541M2UFV-2
2 - 200 bar	541M2UFV-3
2.7 - 200 bar	541M2UFJ-1
2.7 - 200 bar	541M2UFJ-2
2.7 - 200 bar	541M2UFJ-3
2.7 - 200 bar	541M2UFV-4
2.7 - 200 bar	541M2UFV-5
2.7 - 200 bar	541M2UFV-6
4.7 - 200 bar	541M4UFJ-1
4.7 - 200 bar	541M4UFJ-2
4.7 - 200 bar	541M4UFJ-3
4.7 - 200 bar	541M4UFJ-4
4.7 - 200 bar	541M4UFJ-5
4.7 - 200 bar	541M4UFJ-6
4.7 - 200 bar	541M4UFV-1
4.7 - 200 bar	541M4UFV-2
4.7 - 200 bar	541M4UFV-3
4.7 - 200 bar	541M4UFV-4
4.7 - 200 bar	541M4UFV-5
4.7 - 200 bar	541M4UFV-6
6.7 - 200 bar	541M6UFJ-1
6.7 - 200 bar	541M6UFJ-2
6.7 - 200 bar	541M6UFJ-3
6.7 - 200 bar	541M6UFV-1
6.7 - 200 bar	541M6UFV-2

6.7 - 200 bar	541M6UFV-3
13.4 - 200 bar	541M13UFV-1
13.4 - 200 bar	541M13UFV-2
13.4 - 200 bar	541M13UFV-3
13.4 - 200 bar	541M13UFV-4
13.4 - 200 bar	541M13UFV-5
13.4 - 200 bar	541M13UFV-6
26.8 - 200 bar	541M26UFJ-1
26.8 - 200 bar	541M26UFJ-2
26.8 - 200 bar	541M26UFJ-3
26.8 - 200 bar	541M26UFJ-4
26.8 - 200 bar	541M26UFJ-5
26.8 - 200 bar	541M26UFJ-6
26.8 - 200 bar	541M26UFV-1
26.8 - 200 bar	541M26UFV-2
26.8 - 200 bar	541M26UFV-3
26.8 - 200 bar	541M26UFV-4
26.8 - 200 bar	541M26UFV-5
26.8 - 200 bar	541M26UFV-6
26.8 - 200/300 bar	541M26UFV-7
26.8 - 200/300 bar	541M26UFV-8
26.8 - 200/300 bar	541M26UFV-9
26.8 - 200/300 bar	541M26UFV-10
40 - 200 bar	541M40UFJ-1
40 - 200 bar	541M40UFJ-2
40 - 200 bar	541M40UFJ-3
40 - 200 bar	541M40UFJ-4
40 - 200 bar	541M40UFJ-5
40 - 200 bar	541M40UFJ-6
40 - 200 bar	541M40UFN-1
40 - 200 bar	541M40UFN-2
40 - 200 bar	541M40UFN-3
40 - 200/300 bar	541M40UFN-4
40 - 200/300 bar	541M40UFN-5
40 - 200/300 bar	541M40UFN-6
40 - 200/300 bar	541M40UFN-7
40 - 200 bar	541M40UFV-1
40.2 - 200 bar	541M40UFV-2
40.2 - 200 bar	541M40UFV-3
40.2 - 200 bar	541M40UFV-4
40.2 - 200 bar	541M40UFV-5
40.2 - 200 bar	541M40UFV-6
40.2 - 200/300 bar	541M40UFV-7
40.2 - 200/300 bar	541M40UFV-8
40.2 - 200/300 bar	541M40UFV-9

40.2 - 200/300 bar	541M40UFV-10
80 - 200 bar	541M80UFV-1
80 - 200 bar	541M80UFV-2
80 - 200 bar	541M80UFV-3
80 - 200/300 bar	541M80UFV-4
80 - 200/300 bar	541M80UFV-5
80 - 200/300 bar	541M80UFV-6
80 - 200/300 bar	541M80UFV-7
100 - 200 bar	541M100UFV-1
100 - 200 bar	541M100UFV-2
100 - 200 bar	541M100UFV-3
120 - 200 bar	541M120UFV-1
120 - 200 bar	541M120UFV-2
120 - 200 bar	541M120UFV-3
140 - 200 bar	541M140UFV-1
140 - 200 bar	541M140UFV-2
140 - 200 bar	541M140UFV-3
140 - 200/300 bar	541M140UFV-4
140 - 200/300 bar	541M140UFV-5
140 - 200/300 bar	541M140UFV-6
140 - 200/300 bar	541M140UFV-7
150 - 200 bar	541M150UFV-1
150 - 200 bar	541M150UFV-2
150 - 200 bar	541M150UFV-3

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