

# Technical Datasheet

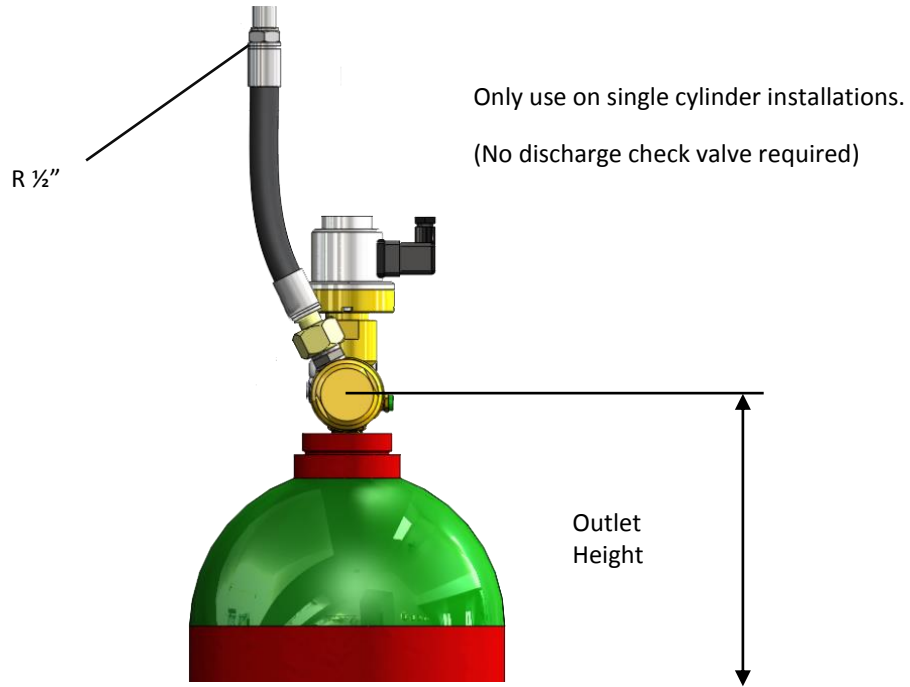
Single Cylinder Installation  
Multiple Part Numbers



## Single Cylinder Installation • Inertech

designed for use with

**FSL Inert Clean Agent Gaseous Suppression Systems**



Part Number	Empty Wt. Kg	Vol L	Dia.	Cylinder Spacing	Outlet Height*
<b>NF320672#</b>	90	67	267	286	1560 $\pm$ 10
<b>NF320803#</b>	108	80	267	286	1810 $\pm$ 10
<b>NF321403#</b>	196	140	356	376	1785 $\pm$ 10

Check cylinder details prior to installation

### Cylinder Capacities – Gas Variant

Part Number *	Capacity, L	IG-100, kg	IG-01, kg	IG-55, kg	IG-541, kg
200 bar @ 15°C					
<b>NF3206721#A1</b>	67	15.04	23.99	19.26	20.17
<b>NF3208021#A1</b>	80	17.95	28.64	23	24.08
<b>NF3214021#A1</b>	140	31.42	50.13	40.25	42.14
300 bar @ 15°C					
<b>NF3208031#A1</b>	80	24.74	40.92	32.23	33.5
<b>NF3214031#A1</b>	140	43.29	71.61	56.40	58.50
<b>CODE #</b>		<b>2 = IG-100</b>	<b>4=IG-01</b>	<b>3=IG-55</b>	<b>5=IG-541</b>

Important: The cylinders must be installed in the racking before the valve cap is removed. An arrow on the cylinder will indicate the position of the valves discharge outlet. The cylinders must always be transported with their valve protection caps fitted.

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Revision: A

Checked by: DW