



**Strike First
Corporation
of America**

Aluminum CO₂ Fire Extinguishers

Detail & Submittal Sheet

Project: _____

Specification Reference: _____

Model Number: _____ Quantity: _____

Architect: _____

Contractor: _____

Distributor: _____

Approved By: _____

Date: _____

CO₂ Extinguisher Features:

- Squeeze grip operation
- Glossy red paint finish
- Chrome plated valve is precision machined from forged brass complete with stainless steel top and bottom handles
- The finest CO₂ valve manufactured in the world today
- Easily operated and recharged
- Strong impact resistant horn
- Aluminum cylinder - complete with wall bracket
- Individually packaged
- Labeled "Meets DOT Requirements"

Step 1 Select Model Number and Quantity and indicate on the line above. _____

✓	Model/ Description	Nominal Capacity	Shipping Weight	Cylinder Diameter	Overall Height	Overall Width	PSI	Range	U/L Rating	Coast Guard Approved
			lbs.	in.	in.	in.		Feet		
CO₂ EXTINGUISHERS										
	CO2-5	5 lb	13 1/4	5 3/4	17 1/4	10 1/4		6-12	5BC	-
	CO2-10	10 lb	27	6 3/4	19 3/4	10 1/4		6-12	10BC	-
	CO2-15	15 lb	37	6 3/4	26 3/4	10 1/4		6-12	10BC	-
	CO2-20	20 lb	48 1/8	8	26 3/4	11 3/4		6-12	10BC	-

Standard Bracket Included



Wall Hooks CO₂

V = Vehicle Bracket **W** = Wall Bracket **HP** = High Performance

Class B: Flammable Liquids such as Gasoline, Oil, Paints, Solvents, etc...

Class C: Live electrical equipment



NOTE: Standard brackets are included with all extinguishers at no additional cost. If specified, optional brackets are only available at additional cost. All of the above brackets are designed to accommodate Strike First's extinguishers. While most comparable sized extinguishers usually will function with the above brackets, Strike First cannot assume responsibility for variations in cylinder dimensions among various extinguisher suppliers.

