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CFP 88LP

Dry Chemical Fire Suppression System Unit

Interactive 3D graphic. Click to activate and rotate.

Specifications

Maximum Total Flood Volume	4'x4'x5' = 80ft ³ / 1.22mx1.22mx1.52m =2.27m ³ or 3.33'x3.33'x8' = 88ft ³ / 1.02mx1.02mx2.44m = 2.64m ³
Reach Coverage Area	4'x4' = 16ft ² / 1.22mx1.22m = 1.49m ²
Temperature Rating	-20°F to 120°F / -29°C to 49°C
Cylinder	Worthington / Small DDI
Diameter	3.5" / 8.90cm
Length	10.24"+2.55" Coupling Assembly / 26cm+6.48cm
Capacity	1.7lbs / 0.77kg
Unit Weight	5.15lbs / 2.34kg
Ship Weight	10.2lbs / 4.64kg
Approvals	UL, ULC, CSFM, NYC #5754
Propellant	High Purity Compressed Dry Nitrogen
Standard System Activation:	155° Fahrenheit / 68.3° Celsius

Safety data sheet

[CF-33](#)

Approvals



