



F-500 EA[®] QAMU

Powered by
HCT's Fluorine-Free
Encapsulator Technology



Engineered Advantage

The F-500 EA[®] QAMU provides all terrain incipient fire protection at a higher capacity in an industrial environment. This is an excellent tool enabling fire brigades to respond to emergencies instantly and appropriately, targeting the source of a fire to prevent spread.

Nominal Measurements

Capacity	6 G, 13 G, 20 G, 26 G
Weight (Empty)	70-125 LBS
Flow Time	45-195 SEC
Flow Distance	50-65 FT
Working Pressure	150 PSI

Hazard Control Technologies, Inc.

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APPLICATIONS

Class A Hazards
Common Materials

Class B Hazards
Flammable Liquids

Class D Hazards
Combustible Metals

Class K Hazards
Oils and Fats

Lithium-ion Hazards
EVs, Handling Equipment, Etc.

Firefighting



Fire Protection



**Find the Right
Unit for Your Team**

Capacity	Weight	Flow Time	Flow Distance	Part #
6 G	70 LBS	45 SEC	55-60 FT	QAMU-F500-025L
13 G	87 LBS	90 SEC	60-65 FT	QAMU-F500-050L
20 G	94 LBS	195 SEC	50-55 FT	QAMU-F500-075L
26 G	125 LBS	195 SEC	55-62 FT	QAMU-F500-100L

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