FIRE EXTINGUISHERS - OPTIONAL BRACKETS

All brackets are steel, with powder-coat paint, sized to fit each extinguisher class. J-Hook is supplied standard for all extinguishers except those listed under Standard for Extinguisher Model. Select "A" Brackets for "A" Extinguishers. Select "C" Brackets for "C" Extinguishers.

















MB808A All Red

MB809A, MB809C, MB810A, MB810C, MB811C, MB812A All Black

MB817C Chrome Strap MB817A All Red

MB818A All Red

MB818C Chrome Strap

MB846A All Red

MB846C Chrome Strap

MB864A Rubber Straps Optional Bracket

See bracket product page for individual submittals on activarcpg.com.

Qty. Bracket Number		Optional for Extinguisher Model	Standard for Extinguisher Model
MB809C	C Model Extinguishers	Sentinel 5	
MB810C		Grenadier P, Sentinel 10, Sentinel 15, Saturn 15, Saturn 25, Mercury 11, Mercury 15-½	
MB811C		Cosmic 20, Sentinel 20, Galaxy 20, Cosmic 30, Purple K 20	
MB818C		Cosmic 5E, Galaxy 5-½, Mercury 5, Purple K 5	Cosmic 5B
MB846C		Cosmic 10E, Galaxy 10, Purple K 10	
MB817C			Cosmic 2-½, Galaxy 2-½, Mercury 2-½, Purple K 2-½
MB808A	A Model Extinguishers	Cosmic 6E	
MB809A		Sentinel 5	
MB810A		Cosmic 20, Grenadier P, Sentinel 10, Sentinel 15, Saturn 15, Saturn 25, Purple K 20	
MB811A		Cosmic 20	
MB812A		Mercury 11, Mercury 15-½	
MB818A		Cosmic 5E, Purple K 5	Cosmic 5B
MB846A		Cosmic 10E	
MB817A			Purple K 2-1/2
MB810NM Non-Magnetic		Nebula 272, Nebula 270	
MB864A Rubber Straps	A Models	Cosmic 20, Sentinel 15, Sentinel 20, Galaxy 20, Saturn 25, Grenadier P	

It is the responsibility of the customer to communicate specifications and product performance requirements that are needed for their application. This document is intended to convey potential product configurations and offerings. It is not to be used to imply or represent a specification or rating, of finished products shipped. Detailed, specific submittals can be created upon request. It is the responsibility of the customer to specify product accordingly to comply with local laws, codes, and ordinances.



