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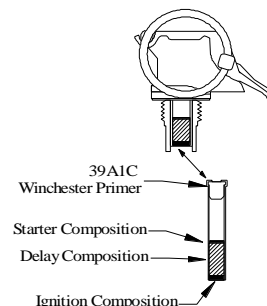
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## MP-201 - PYROTECHNIC DELAY IGNITER FUZES

### DESCRIPTION

Our delay fuses are manufactured using the highest quality primers and delay composition components available. They are commonly used for ignition of pyrotechnic type canisters such as tear gas, smoke, flare, or Flash Bang devices. Operation is by pulling the safety pin and the release of the safety lever when thrown. This fires a percussion primer that ignites the delay column. The ignition mixture is fired at the end of the delay column, outputting a flash of hot particles for ignition.

Available with either a standard lever for 60mm and larger grenades or a close bend lever for 50mm and smaller diameter grenade bodies; also available with a twist style safety clip.



### SPECIFICATIONS

Type	Igniter Fuze
Delay Time	2.0 Seconds
Overall Weight	70 grams for Standard Fuze 77 grams for Fuze w/Safety Clip
Overall Height	100 mm
Body Height	43 mm
Body	Zamac
Lever	Carbon Steel w/ Corrosion Resistant Coating
Safety	Pull Ring with Cotter Pin (Optional Safety Clip)
Output:	Hot Titanium Particle Flash
Thread Pattern	9/16 - 12 UNC - 1A
Sealing Gasket	TN-9000

### SHIPPING INFORMATION

UN Number	UN 0317
Shipping Name	Fuze, Igniting
Hazard Class	1.4G
Quantity Per Package	70 Fuzes
Packaging	Fiberboard Box, 4G UN/DoT Approved

### WARNING

Device should not be thrown directly at personnel.



### PART NUMBERS:

MP-201	Standard M201A1 Type Fuze
MP-201-SC	Fuze with Safety Clip
MP-201C	Fuze with Close Lever for Smaller Grenades
MP-201C-SC	Fuze with Close Lever and Safety Clip

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All specifications are average and are subject to change without notice

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