
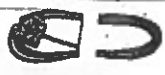






Modernized Demolition Initiators (MDI) Quick Reference Guide

Nomenclature	Cap Type	Length	Description	Picture
M11 <i>gw 14 cap</i>	High Strength	30 Ft	The M11 is a high-strength blasting cap, factory-crimped to a 30-foot length of shock tube.	
M14 <i>gw 16</i>	High Strength	7.5 Ft	The M14 is a high-strength blasting cap, factory-crimped to about 7 1/2-foot length of time fuse. (5 Minutes)	
M15 <i>15 3</i>	High Strength and Low Strength	70 Ft	The M15 consists of two blasting caps, factory-crimped at each end of a 70-foot length of shock tube. The blasting caps contain different delay elements.	
M18 <i>16</i>	High Strength	30 Ft	The M18 is a high-strength blasting cap, factory-crimped to about 30-foot length of time-blasting fuse. (20 Minutes)	
M19 <i>35</i>	High Strength	200 Ft	The M19 consists of a 200-foot length of dual minitube with two high-strength blasting caps and two M81E1 in-line initiators	
M21 <i>19</i>	High Strength	500 Ft	The M21 consists of a high-strength blasting cap precrimped to a 500-foot length of minitube. The M21 has a modified M81E1, in-line initiator on the minitube.	
M23 <i>19</i>	High Strength	1000 Ft	The M23 consists of a high-strength blasting cap precrimped to a 1000-foot length of minitube. The M23 has a modified M81E1, in-line initiator on the minitube.	