

M210



THICKNESS: 0.61 in (15 mm)
AREAL DENSITY: 7.11 lb/ft²

SHOOTER CUT - MULTI CURVE - TORSO PLATES

PART NUMBER	WIDTH x LENGTH	WEIGHT
M210-SH-MC-L	10.00 x 12.00 in (254 x 305 mm)	4.9 lb (2.3 kg)
M210-SH-MC-S	8.00 x 10.00 in (203 x 254 mm)	3.2 lb (1.5 kg)

SAPI CUT - MULTI CURVE - TORSO PLATES

PART NUMBER	WIDTH x LENGTH	WEIGHT
M210-SA-MC-XL	11.00 x 14.00 in (279 x 356 mm)	6.9 lb (3.1 kg)
M210-SA-MC-L	10.25 x 13.25 in (260 x 337 mm)	5.9 lb (2.7 kg)
M210-SA-MC-M	9.50 x 12.50 in (241 x 318 mm)	5.2 lb (2.3 kg)
M210-SA-MC-S	8.75 x 11.75 in (222 x 298 mm)	4.4 lb (2.0 kg)

MODEL M210 THREAT PERFORMANCE MATRIX

	LEAD CORE				MILD STEEL CORE		ENHANCED PERF	ARMOR PIERCING CORE
	5.56 x 45 mm - M193 Max Velocity 3280 ft/s (1000 m/s)	7.62 x 39 mm - M67 Max Velocity 2410 ft/s (735 m/s)	5.56 x 45 mm - M855/SS109 Max Velocity 3150 ft/s (960 m/s)	7.62 x 39 mm - M43 Max Velocity 2410 ft/s (735 m/s)	7.62 x 54R - LPS Max Velocity 2832 ft/s (863 m/s)	5.56 x 45 mm - M855A1 Max Velocity 3180 ft/s (969 m/s)	7.62 x 39 mm - API Max Velocity 2410 ft/s (735 m/s)	
M210-SH-MC-L	6	6	6	3	2	3	2	
M210-SH-MC-S	6	6	6	3	1	1	2	
M210-SA-MC-XL	6	6	6	3	2	3	2	
M210-SA-MC-L	6	6	6	3	2	3	2	
M210-SA-MC-M	6	6	6	3	2	3	2	
M210-SA-MC-S	6	6	6	3	1	1	2	

Matrix shows the number of shots that each method is expected to defeat.

Matrix shows the minimum number of shots that each size plate can be expected to defeat under NIJ testing methods.

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