



## OTHER COMMON PROTECTION STANDARDS



STANDARD	DESCRIPTION
AS/NZS 2343	Australian/New Zealand Standard for Bullet Resistance Panels
NOM-142-SCFI-2000	Mexican Ballistic Protection Standard
GA 164-2005	Chinese Protection Specification
Gost R 51136	Russian Ballistic Protection
MIL-STD-376	Ceramic Armor Testing
SD-STD-01.01	Department of State Ballistic Resistance of Structure Systems
MIL-DTL-45225	Aluminum Alloy Armor, Forged
MIL-DTL-32332 (MR)	Armor Plate, Steel, Wrought, Ultra-High-Hardness
MIL-DTL-12560 (MR)	Armor Plate, Steel, Wrought, Homogeneous
MIL-A-46099C	Armor Plate, Steel, Roll-Bonded, Dual Hardness
MIL-DTL-46100	Armor Plate, Steel, Wrought, High-Hardness
MIL-PRF-46103	Armor: Lightweight, Composite
MIL-STD-662F	V50 Ballistic Test for Armor
MIL-STD-3038	Test Methods for Ballistic Defeat Materials
MIL-DTL-46077	Armor Plate, Titanium Alloy, Weldable
STANAG 4569	Procedures for Evaluating the Protection Levels of Light Armoured Vehicles
AEP-55 (NATO)	Protection Levels for Light Armoured Vehicles
UL 752	Underwriters Laboratory Ballistic Standards
NIJ-STD-0108.01	Ballistic Resistant Protective Materials
TACOM ATPD 2352R	Purchase Description Transparent Armor
EN 1063	European Standard for Security Glazing
EN 1522	Bulletproof Classifications
ASTM F 1233	Standard Test Method for Security Glazing Materials