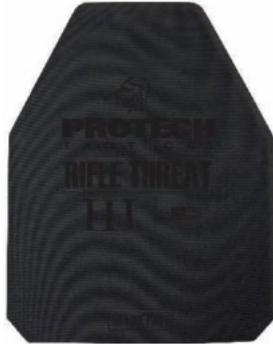


PROTECH®

Technical Specification

2120 Rifle Plate



General

Test Standard(s)	NIJ 0101.06 Type III Compliant
Test Round(s)	4.62 x 51mm, 147 gr, NATO FMJ (M80) – 6 Impacts
NIJ Model Number	2120-5
Description	Stand Alone Plate
Part Number	1011418 – PTA-PL 2120-5 10x12 MC Sh 1011373 – PTA_PL 2120-5 8x10 MC Re

Design

Armor Material	Ceramic/Polyethylene/Glass Composite
Plate Covering	1000-Denier Cordura
Weight (approx.)	1011418 – 2120-5 10x12 MC Sh - 5.8 lbs. (2.6 kg) 1011373 – 2120-5 8x10 MC Re - 4.6 lbs. (2.1 kg)
Thickness (approx.)	0.95" (2.4 cm)
Curvature	Multi-Curve

PROTECH[®]

Technical Specification

2120 Rifle Plate

Special Threat Performance – Threats tested on a separate plates

7.62 x 39mm, 123 gr. MSC	6 Impacts
7.62 x 39mm, 150 gr. LPS	3 Impacts
300 Winchester Mag, 180 gr. PSP	3 Impacts
30-06 Federal 180 gr. Soft Point	2 Impacts
5.56 x 45mm, 62 gr. M855 (SS109)	6 Impacts
5.56 x 45mm, 62 gr. Bonded SP	6 Impacts
5.56 x 45mm, 55 gr. M193	6 Impacts
5.56 x 45mm, 62 gr. M855 A1	6 Impacts

 **WARNING**

WARNING: This product can expose you to chemicals including Methylene chloride, BPA, Lead, Acrylonitrile, Ethyl Acrylate, Formaldehyde, or Methanol, which are known to the State of California to cause cancer, birth defects, or other reproductive harm. For more information go to www.P65Warnings.ca.gov.