

**NIJ  
0101.06  
CERTIFIED**



Country of Certification:	Canada
Ballistic Standard:	NIJ 0101.06
NIJ Model:	P2HL2D
Threat Level:	II
Areal Density:	1.30 lb/ft <sup>2</sup> (6.5 kg/m <sup>2</sup> )
Thickness:	0.30" (7.6 mm)
Composition:	100% Aramid Laminate
Stitching:	4"x 4" Diamond Quilt, Shoulder Box
Ballistic Panel Cover:	200 denier Ripstop Cover Nylon Polyurethane Backed Ultrasonically Welded Seams Patented Internal Desiccant
Ply Count:	11
NIJ 0101.06 Size Range:	C2 to C5

#### BALLISTIC PERFORMANCE AT CERTIFICATION

9mm New V50	1690 ft/s (515 m/s)	.357 Mag New V50	1671 ft/s (509 m/s)
9mm Conditioned V50	1700 ft/s (518 m/s)	.357 Mag Conditioned V50	1677 ft/s (511 m/s)
9mm BFS	26.3 mm	.357 Mag BFS	29.7 mm
9mm New RPI	1300.0	.357 Mag New RPI	1285.4
9mm Conditioned RPI	1308.0	.357 Mag Conditioned RPI	1290.0

#### EXAMPLE CARRIERS



**Concealable**



**Premium  
Concealable**



**Clean Front**



**Tactical  
Response**



**Shirt Front**



**Tactical Patrol**

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