

Model No.

AXBIIIA**Technical Specifications**THREAT LEVEL
IIIA**MALE**

TECHNICAL SUMMARY & NIJ DATA

• NIJ 0101.06 •

WEIGHT
0.79 lbs./sq ft**THICKNESS**
0.20 inchesTECHNICAL
SUMMARY

STANDARD NIJ-0101.06
 MODEL NO AXBIIIA
 SERIES A-Series
 THREAT LEVEL IIIA
 SEX MALE
 WEIGHT 0.79 LBS / SQ FT
 THICKNESS 0.20 INCHES
 BALLISTIC PANEL MATERIALS Woven Aramid and UD Polyethylene
 PANEL COVER MATERIAL Nylon
 BERRY COMPLIANT Yes

NIJ COMPLIANCE TEST DATA

357 Sig V50	1863 fps	568 mps
44 Mag V50	1713 fps	522 mps

SPECIAL THREAT TEST Summary Results (V50)

9-mm, 124-grain FMJ	9-mm, 127-grain SXT	.357 SIG GDHP	.22-cal, 17-grain FSP V2	2-grain RCC	4-grain RCC	16-grain RCC	64-grain RCC	.357-mag., 158-grain JSP
2035	1931	1862	1966	2855	2523	2151	1788	1548

SPECIAL THREAT TESTING

The ballistic resistance test was performed at an NIJ independent laboratory using the following threats:

- 9mm NATO, 124-grain full metal jacketed (FMJ) projectiles
- 9-mm, 147-grain jacketed hollow point (JHP) projectiles
- 9mm-127-grain supreme expansion technology (SXT) projectiles
- 5.70 X 28-mm, 27-grain SS195 lead free hollow point (LFHP) projectiles
- 357 SIG., 125-grain Gold Dot Hollow Point (GDHP) projectiles
- 2-, 4-, 16-, and 64-grain right circular cylinder (RCC) projectiles
- 22-cal., 17-grain fragment simulating projectiles (FSP)
- 9-mm Fiocchi, 115-grain FMJ projectiles
- 9-mm Wolf, 115-grain FMJ projectiles
- 9-mm, 127-grain supreme expansion technology (SXT) projectiles
- 5.70 x 28-mm, 27-grain SS197 lead free hollow point (LFHP) projectiles
- 40-cal., 165-grain S+W Speer gold dot hollow point (GDHP) projectiles
- 45 Auto, 230-grain brass jacketed hollow point (BIHP) projectiles
- 12-gauge, 2 3/4 -in mag., 1oz. Slug projectiles

