



Originally developed for the elite U.S. Special Operations Command, U.S. Marine Corps and U.S. Army, Hardwire Armor is the trusted choice of the U.S. Military. Driven by military requirements, Hardwire armor offers standout ballistic performance against bullet and fragmentation threats. Leveraging manufacturing Hardwire's high-volume capabilities and military pedigree, we now offer soft body armor packages to meet the protection needs of law enforcement and security professionals.

SOFT BODY ARMOR TECH SPECS **Level IIIA** Level II GENERAL NIJ Standard: 0101.06 NIJ Standard: 0101.06 **TEST STANDARD** Ballistic Level IIIA Ballistic Level II THREAT TYPE MODEL HW-2019-01-SB HW-2019-05-SB **Level II** DESIGN **Level IIIA** CONFIGURATION Neutral Neutral ARMOR MATERIAL Dyneema® Dyneema® **Level IIIA Level II** PERFORMANCE 0.68 lbs/ft² 0.51 lbs/ft² AREAL DENSITY **THINNESS** 0.23 in (5.84 mm) 0.19 in (4.82 mm) NEW V50 - 9MM FMJ 124 GR. 1780 ft/s NEW V50 - .357 1849 ft/s (.357 SIG FMJ (FN) 125 gr.) 1737 ft/s (.357 Mag JSP 158 gr.) NEW V50 - .44 MAG SJHP 240 GR. 1790 ft/s

+ ADDITIONAL **SPECIAL THREATS**

Level IIIA-

Speer 357 Sig 125gr. GDHP (23918) @ 1465 fps

Win 9mm 127gr. +P+ SXT (RA9TA) @ 1460 fps

Win 40 Cal 165gr. SXT (RA40TA) @ 1230 fps

7.62x25 - 85gr. Tokarev Romanian @ 1550 fps

Fed 9mm 100gr. Frangible (BC9NT3) @ 1100 fps FNH USA 5.7x28mm 40gr. Blue Tip SS197SR @ 1950 fps

Level II

Fed 9mm 124gr. +P HST(P9HST3) @ 1310 fps Win 40 Cal 165gr. SXT (RA40TA) @ 1230 fps Speer 357 Sig 125gr. GDHP (23918) @ 1465 fps FN SS197 Blue Tip @ 1750 fps

Win 9mm 127gr. +P+ SXT (RA9TA) @ 1250 fps

.44 Mag 240gr. SJHP @ 1430 fps

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