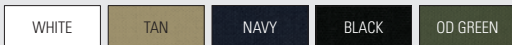


M2

COVERT CARRIER



COLOR WAY OPTIONS



FIT
FEMALE, MALE



Front



Back

FEATURES

- Front and rear plate pockets
- Removable elastic straps
- No binding edge for improved comfort around perimeter of carrier
- Front opening zipper for easy installation of ballistic panels
- External top loading plate pocket
- 100% nylon hex ripstop and 100% nylon loop materials
- Antimicrobial wicking mesh liner of 100% nylon tricot knit mesh
- Strategically located ergonomic hook and loop channels for easy fastening and removal
- Carrier comes standard with tails

V1

POCKET OVERT CARRIER **FRONT OPENING**



Front



Back

COLOR WAY OPTIONS

| | | | |
|--------|--------------|----------|----------------|
| BLACK | NAVY | TAN | TACTICAL GREEN |
| COYOTE | RANGER GREEN | MULTICAM | RED |

V1 POCKET OVERT CARRIER **SIDE OPENING**



FEATURES

- Clamshell VELCRO® Brand hook and loop adjustable shoulders
- Removable ID pull down tabs
- Adjustable sides
- Hidden pockets with internal mesh pockets
- Front side opening loading plate pocket
- Back top loading plate pocket
- Discreet zippers for panel insertion
- Ribbed channel spacer cooling mesh liner throughout
- High profile VELCRO® Brand hook and loop for extra strength and durability
- Back neck hidden drag strap
- Laser cut webless MOLLE loop pouches (Mag, Radio, OC Spray, Baton/Flashlight)
- Invista 100% Cordura® nylon - 500-denier
- Ergonomic textured zipper pulls
- Medical quality soft flexible breathable cummerbund elastic
- Quick access angled hidden gun pocket
 - Available in front opening option only

V1

CLEAN OVERT CARRIER **FRONT OPENING**



Front



Back

COLOR WAY OPTIONS

| | | | |
|--------|--------------|----------|----------------|
| BLACK | NAVY | TAN | TACTICAL GREEN |
| COYOTE | RANGER GREEN | MULTICAM | RED |

V1 CLEAN OVERT CARRIER **SIDE OPENING**



FEATURES

- Invista 100% Cordura® nylon - 500-denier
- Custom clean laser cut MOLLE loops
- Clamshell VELCRO® Brand hook and loop adjustable shoulders
- Laser-cut webbing for mic attachment on shoulders
- Removable ID pull down tabs
- Adjustable sides
- Front side opening loading plate pocket feature
- Back top loading plate pocket
- Discreet zippers for panel insertion
- Ribbed channel spacer cooling liner mesh throughout
- High profile VELCRO® Brand hook and loop for extra strength and durability
- Back neck hidden drag strap
- Quick access angled hidden gun pocket - Available in front opening option only
- Ergonomic textured zipper pulls
- Medical quality soft flexible breathable cummerbund elastic

V1

WEBLESS OVERT CARRIER **FRONT OPENING**



Front



Back

COLOR WAY OPTIONS

| | | | |
|--------|--------------|----------|----------------|
| BLACK | NAVY | TAN | TACTICAL GREEN |
| COYOTE | RANGER GREEN | MULTICAM | RED |

V1 WEBLESS OVERT CARRIER **SIDE OPENING**



FEATURES

- Invista 100% Cordura® nylon - 500-denier
- Newly designed angular laser cut webbing for improved strength - AWS 2.0
- Clamshell VELCRO® Brand hook and loop adjustable shoulders
- Removable ID pull down tabs
- Adjustable sides
- Front side opening loading plate pocket feature
- Back top loading plate pocket
- Discreet zippers for panel insertion
- Ribbed channel spacer cooling liner mesh throughout
- High profile VELCRO® Brand hook and loop for extra strength and durability
- Back neck hidden drag strap
- Quick access angled hidden gun pocket
 - Available in front opening option only
- Ergonomic textured zipper pulls
- Medical quality soft flexible breathable cummerbund elastic

U1

POCKET OVERT CARRIER **FRONT OPENING**



Front



Back

COLOR WAY OPTIONS



U1 POCKET OVERT CARRIER **SIDE OPENING**



FEATURES

- Classic pin-tuck uniform pocket shirt design
- Soil repellent 100% polyester shell fabric
- Clamshell VELCRO® Brand hook and loop adjustable shoulder attachments
- Adjustable sides
- Front side opening loading plate pocket (Front opening), Front top loading (Side opening)
- Back top loading plate pocket
- Body-worn camera tab (optional)
- Fixed Pockets (Radio, Utility, Baton, Mag)
- Ribbed channel spacer cooling mesh liner throughout
- High-profile VELCRO® Brand hook and loop for extra strength and durability
- Back neck hidden drag strap

U1

OVERT CARRIER FRONT OPENING



Front



Back

COLOR WAY OPTIONS



U1 OVERT CARRIER SIDE OPENING



FEATURES

- Classic pin-tuck uniform pocket shirt design
- Soil repellent 100% polyester shell fabric
- Front hidden pocket with additional internal mesh pockets
- Clamshell VELCRO® Brand-adjustable shoulder attachments
- Adjustable sides
- Quick access angled hidden gun pocket
 - Available in front opening option only
- Front side opening loading plate pocket
- Back top loading plate pocket
- Discreet zippers for panel insertion
- Front opening zipper design offers convenient on & off
- Ribbed channel spacer cooling liner mesh throughout
- High-profile VELCRO® Brand for extra strength and durability
- Back neck hidden drag strap

F1

ULTRA CONCEALABLE CARRIER



COLOR WAY OPTIONS

WHITE

BLACK



Front



Back

FEATURES

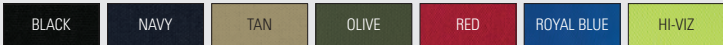
- Second skin construction for ultra concealability
- Ergonomic design for multi-directional mobility
- Pullover one-piece with no zippers
- Maximum comfort for all day use
- Internal side entry for easy panel insertion
- Lightweight compression
- Breathable high performance laminated 4-way stretch fabric
- Water-resistant
- High-performance spacer mesh liner
- Antibacterial odor control finish

V1

FIREARMS INSTRUCTOR WEBLESS OVERT CARRIER



COLOR WAY OPTIONS



V1 FIREARMS INSTRUCTOR WEBLESS OVERT CARRIER



Back

FEATURES

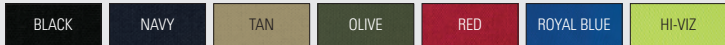
- Invista 100% Cordura® nylon - 500-denier
- Newly designed angular laser cut webbing for improved strength - AWS 2.0
- Clamshell VELCRO® Brand hook and loop adjustable shoulder attachments
- Adjustable sides
- Front side opening loading plate pocket feature
- Back top loading plate pocket
- Discreet zippers for panel insertion
- Front opening zipper design offers convenient on & off
- Ribbed channel spacer cooling liner mesh throughout
- High-profile VELCRO® Brand hook and loop for extra strength and durability
- Back neck hidden drag strap
- Quick access angled hidden gun pocket
- Ergonomic textured zipper pulls
- Medical quality soft flexible breathable cummerbund elastic

V1

FIREARMS INSTRUCTOR FIXED POCKET OVERT CARRIER



COLOR WAY OPTIONS



V1 FIREARMS INSTRUCTOR FIXED POCKET OVERT CARRIER



Back

FEATURES

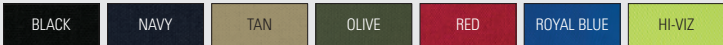
- Invista 100% Cordura® nylon - 500-denier
- Laser cut webless MOLLE pouches (Mag, Radio)
- Clamshell VELCRO® Brand hook and loop adjustable shoulder attachments
- Adjustable sides
- Back top loading plate pocket
- Discreet zippers for panel insertion
- Ribbed channel spacer cooling liner mesh throughout
- High-profile VELCRO® Brand hook and loop for extra strength and durability
- Back neck hidden drag strap
- Ergonomic textured zipper pulls
- Medical quality soft flexible breathable cummerbund elastic

V1

EMS OVERT CARRIER



COLOR WAY OPTIONS



V1 EMS OVERT CARRIER



FEATURES

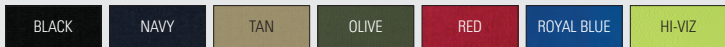
- Invista 100% Cordura® nylon - 500-denier
- Durable accessory pouches (Radio, Baton/Flashlight, Utility, Medical)
- Clamshell VELCRO® Brand hook and loop adjustable shoulder attachments
- Adjustable sides
- Front side opening loading plate pocket feature
- Back top loading plate pocket
- Discreet zippers for panel insertion
- Ribbed channel spacer cooling liner mesh throughout
- High-profile VELCRO® Brand hook and loop for extra strength and durability Back neck hidden drag strap
- Ergonomic textured zipper pulls

V1

HI-VIS WEBLESS



COLOR WAY OPTIONS



V1 HI-VIS Webless



FEATURES

- Invista 100% Cordura® nylon - 500-denier
- Newly designed angular laser cut webbing for improved strength - AWS 2.0
- Clamshell VELCRO® Brand hook and loop adjustable shoulder attachments
- Adjustable sides
- Discreet zippers for panel insertion
- Front side opening loading plate pocket feature
- Back top loading plate pocket
- Ribbed channel spacer cooling liner mesh throughout
- High-profile VELCRO® Brand hook and loop for extra strength and durability
- Back neck hidden drag strap
- Quick access angled hidden gun pocket
- Ergonomic textured zipper pulls

V1

HI-VIS CLEAN



COLOR WAY OPTIONS



V1 HI-VIS CLEAN



FEATURES

- Invista 100% Cordura® nylon - 500-denier
- Clamshell VELCRO® Brand hook and loop adjustable shoulder attachments
- Adjustable sides
- Front side opening loading plate pocket feature
- Back top loading plate pocket
- Discreet zippers for panel insertion
- Front opening zipper design offers convenient on & off
- Ribbed channel spacer cooling liner mesh throughout
- High-profile VELCRO® Brand hook and loop for extra strength and durability
- Back neck hidden drag strap
- Quick access angled hidden gun pocket
- Ergonomic textured zipper pulls
- Medical quality soft flexible breathable cummerbund elastic

Versatile and flexible, this high-performance ballistic panel delivers all-condition comfort with maximum stopping power. Designed to reduce trauma upon impact, it features a contoured, biomorphic design with advanced perimeter stitching to enhance performance.

DESIGN

CONFIGURATION

Neutral & Structured

ARMOR MATERIAL

DuPont™ Kevlar®
Micro-laminate,
Honeywell® Gold
Shield® 2118, Tex
Tech Core Matrix

ARMOR PANEL COVERING

Dual Covered, 2-Ply,
Laminated 4-way
Stretch Polyknit and TPU
Lamination System



Honeywell DuPont™ Kevlar. **TEXT**TECH —SAATI

TECHNICAL SPECIFICATION

| MODEL | BA-2000S-XT03 | BA-2000S-XT03F | BA-3A00S-XT03 | BA-3A00S-XT03F |
|---------------|-----------------------|-----------------------|-----------------------|-----------------------|
| THREAT TYPE | Ballistic Level II | Ballistic Level II | Ballistic Level IIIA | Ballistic Level IIIA |
| TEST STANDARD | NIJ Standard: 0101.06 | NIJ Standard: 0101.06 | NIJ Standard: 0101.06 | NIJ Standard: 0101.06 |

PERFORMANCE

| AREAL DENSITY | 0.85 lb/ft² (4.15 kg/m²) | 0.85 lbs/ft² (4.15 kg/m²) | 1.15 lbs/ft² (5.61 kg/m²) | 1.15 lbs/ft² (5.61 kg/m²) |
|---|--------------------------|---------------------------|---------------------------|---------------------------|
| THINNESS | 0.180 in (4.57 mm) | 0.180 in (4.57 mm) | 0.250 in (6.35 mm) | 0.250 in (6.35 mm) |
| NEW V50 - 9MM FMJ RN 124 GR. | 1680 ft/s (512 m/s) | 1698 ft/s (518 m/s) | | |
| NEW V50 - .357 SIG FMJ FN 125 GR. | | | 1822 ft/s (555 m/s) | 1823 ft/s (556 m/s) |
| CONDITIONED V50 - 9MM FMJ RN 124 GR. | 1740 ft/s (530 m/s) | 1666 ft/s (508 m/s) | | |
| CONDITIONED V50 - .357 SIG FMJ FN 125 GR. | | | 1764 ft/s (538 m/s) | 1820 ft/s (555 m/s) |
| NEW V50 - .357 MAG JSP 158 GR. | 1610 ft/s (491 m/s) | 1671 ft/s (509 m/s) | | |
| NEW V50 - .44 MAG JSP 240 GR. | | | 1638 ft/s (499 m/s) | 1659 ft/s (506 m/s) |
| CONDITIONED V50 - .357 MAG JSP 158 GR. | 1604 ft/s (489 m/s) | 1508 ft/s (460 m/s) | | |
| CONDITIONED V50 - .44 MAG JSP 240 GR. | | | 1627 ft/s (496 m/s) | 1602 ft/s (488 m/s) |
| BACKFACE AVERAGE - 9MM | 29.23 mm | 29.72 mm | | |
| BACKFACE AVERAGE - .357 SIG | | | 28.23 mm | 27.70 mm |
| BACKFACE AVERAGE - .357 MAG | 32.93 mm | 32.97 mm | | |
| BACKFACE AVERAGE - .44 MAG | | | 35.91 mm | 37.90 mm |

The thinnest, lightest and one of the strongest ballistic panels available. Born of breakthrough technologies and exclusive materials, SX offers unmatched performance for comfort, flexibility, durability and strength in a hybrid design.

DESIGN

| | |
|-----------------------------|---|
| CONFIGURATION | Neutral & Structured |
| ARMOR MATERIAL | Honeywell® Spectra Shield®, Honeywell® Gold Shield®, DuPont™ Kevlar®, SAATI |
| ARMOR PANEL COVERING | Dual Covered, 2-Ply, Laminated 4-way Stretch Polyknit and TPU Lamination System |



Honeywell DuPont™ Kevlar. —SAATI

TECHNICAL SPECIFICATION

| MODEL | BA-2000S-SX02 | BA-2000S-SX02F | BA-3A00S-SX02 | BA-3A00S-SX02F |
|----------------------|-----------------------|-----------------------|-----------------------|-----------------------|
| THREAT TYPE | Ballistic Level II | Ballistic Level II | Ballistic Level IIIA | Ballistic Level IIIA |
| TEST STANDARD | NIJ Standard: 0101.06 | NIJ Standard: 0101.06 | NIJ Standard: 0101.06 | NIJ Standard: 0101.06 |

PERFORMANCE

| | | | | |
|--|--------------------------|--|---------------------------|--|
| AREAL DENSITY | 0.59 lb/ft² (2.88 kg/m²) | 0.61 lbs/ft² (2.98 kg/m²) * | 0.83 lbs/ft² (4.06 kg/m²) | 0.85 lbs/ft² 4.30 kg/m² * |
| THINNESS | 0.160 in (4.06 mm) | 0.165 in (4.19 mm) * | 0.190 in (4.82 mm) | 0.200 in (5.08 mm) * |
| NEW V50 - 9MM FMJ RN 124 GR. | 1817 ft/s (554 m/s) | Front Panel: 1810 ft/s (552 m/s) Back Panel: 1817 ft/s (554 m/s) ** | | |
| NEW V50 - .357 SIG FMJ FN 125 GR. | | | 1912 ft/s (583 m/s) | Front Panel: 1891 ft/s (576 m/s) Back Panel: 1912 ft/s (583 m/s) ** |
| CONDITIONED V50 - 9MM FMJ RN 124 GR. | 1757 ft/s (536 m/s) | Front Panel: 1704 ft/s (519 m/s) Back Panel: 1757 ft/s (536 m/s) ** | | |
| CONDITIONED V50 - .357 SIG FMJ FN 125 GR. | | | 1833 ft/s (559 m/s) | Front Panel: 1870 ft/s (570 m/s) Back Panel: 1833 ft/s (559 m/s) ** |
| NEW V50 - .357 MAG JSP 158 GR. | 1699 ft/s (518 m/s) | Front Panel: 1699 ft/s (518 m/s) Back Panel: 1699 ft/s (518 m/s) ** | | |
| NEW V50 - .44 MAG JSP 240 GR. | | | 1740 ft/s (530 m/s) | Front Panel: 1670 ft/s (509 m/s) Back Panel: 1740 ft/s (530 m/s) ** |
| CONDITIONED V50 - .357 MAG JSP 158 GR. | 1575 ft/s (480 m/s) | Front Panel: 1707 ft/s (520 m/s) Back Panel: 1575 ft/s (480 m/s) ** | | |
| CONDITIONED V50 - .44 MAG JSP 240 GR. | | | 1670 ft/s (509 m/s) | Front Panel: 1679 ft/s (512 m/s) Back Panel: 1670 ft/s (509 m/s) ** |
| BACKFACE AVERAGE - 9MM | 30.40 mm | 30.40 mm * | | |
| BACKFACE AVERAGE - .357 SIG | | | 29.20 mm | 30.46 mm * |
| BACKFACE AVERAGE - .357 MAG | 34.80 mm | 34.40 mm * | | |
| BACKFACE AVERAGE - .44 MAG | | | 37.30 mm | 38.21 mm * |

**In accordance with NIJ 0101.06 Female Testing the front panel must be tested separately from the back panel.

*This is an average of both the front and back panels.

Providing unparalleled comfort and a soft, flexible feel, this panel provides exceptional ballistic performance and reduces heat buildup with the use of advanced, exclusive materials. It is unsurpassed in providing heightened protection against an array of special threats.

DESIGN

CONFIGURATION

Neutral & Structured

ARMOR MATERIAL

Honeywell® Spectra Shield® 5128,
 Honeywell® Gold Shield® 2117, Tex Tech Core Matrix Technology™

ARMOR PANEL COVERING

Dual Covered, 2-Ply,
 Laminated 4-way
 Stretch Polyknit and TPU
 Lamination System



Honeywell **TEIJIN** **TEXTECH** **Barrday**

TECHNICAL SPECIFICATION

| MODEL | BA-2000S-SM02 | BA-2000S-SM02F | BA-3A00S-SM02 | BA-3A00S-SM02F |
|---------------|-----------------------|-----------------------|-----------------------|-----------------------|
| THREAT TYPE | Ballistic Level II | Ballistic Level II | Ballistic Level IIIA | Ballistic Level IIIA |
| TEST STANDARD | NIJ Standard: 0101.06 | NIJ Standard: 0101.06 | NIJ Standard: 0101.06 | NIJ Standard: 0101.06 |

PERFORMANCE

| AREAL DENSITY | 0.79 lb/ft ² (3.86 kg/m ²) | 0.79 lbs/ft ² (3.86 kg/m ²) | 1.04 lbs/ft ² (5.08 kg/m ²) | 1.04 lbs/ft ² (5.08 kg/m ²) |
|---|---|--|--|--|
| THINNESS | 0.190 in (4.83 mm) | 0.190 in (4.83 mm) | 0.250 in (6.35 mm) | 0.250 in (6.35 mm) |
| NEW V50 - 9MM FMJ RN 124 GR. | 1770 ft/s (539 m/s) | 1717 ft/s (523 m/s) | | |
| NEW V50 - .357 SIG FMJ FN 125 GR. | | | 1868 ft/s (569 m/s) | 1863 ft/s (568 m/s) |
| CONDITIONED V50 - 9MM FMJ RN 124 GR. | 1628 ft/s (496 m/s) | 1693 ft/s (516 m/s) | | |
| CONDITIONED V50 - .357 SIG FMJ FN 125 GR. | | | 1758 ft/s (536 m/s) | 1824 ft/s (556 m/s) |
| NEW V50 - .357 MAG JSP 158 GR. | 1676 ft/s (511 m/s) | 1659 ft/s (506 m/s) | | |
| NEW V50 - .44 MAG JSP 240 GR. | | | 1720 ft/s (524 m/s) | 1638 ft/s (499 m/s) |
| CONDITIONED V50 - .357 MAG JSP 158 GR. | 1632 ft/s (497 m/s) | 1532 ft/s (467 m/s) | | |
| CONDITIONED V50 - .44 MAG JSP 240 GR. | | | 1564 ft/s (477 m/s) | 1680 ft/s (512 m/s) |
| BACKFACE AVERAGE - 9MM | 28.51 mm | 27.48 mm | | |
| BACKFACE AVERAGE - .357 SIG | | | 27.48 mm | 26.43 mm |
| BACKFACE AVERAGE - .357 MAG | 33.02 mm | 32.18 | | |
| BACKFACE AVERAGE - .44 MAG | | | 34.86 mm | 36.19 mm |

Offers an unprecedented degree of protection against correctional threats. Combines several of the most advanced woven aramid corrections materials available for protection

DESIGN

CONFIGURATION

Neutral

ARMOR MATERIAL

Twaron® and Microflex®

ARMOR PANEL COVERING

Dual Covered, 2 Ply, 70-denier Textured Nylon Ripstop with TPU Lamination System



TECHNICAL SPECIFICATION

| MODEL | PS-1.0 | PS-2.0 | PS-3.0 |
|---------------|-----------------------|-----------------------|-----------------------|
| THREAT TYPE | Spike 1 | Spike 2 | Spike 3 |
| TEST STANDARD | NIJ Standard: 0115.00 | NIJ Standard: 0115.00 | NIJ Standard: 0115.00 |

PERFORMANCE

| AREAL DENSITY | 0.29 lb/ft ² (1.42 kg/m ²) | 0.42 lbs/ft ² (2.05 kg/m ²) | 0.58 lbs/ft ² (2.83 kg/m ²) |
|--------------------|---|--|--|
| THINNESS | 0.079 in (2.01 mm) | 0.098 in (2.49 mm) | 0.117 in (2.99 mm) |
| E1 MAX PENETRATION | 0 mm | 0 mm | 0 mm |
| E2 MAX PENETRATION | 0 mm | 18 mm | 14 mm |

Offers an unprecedented degree of protection against correctional threats. Combines several of the most advanced woven aramid corrections materials available for protection against circular penetrators and multi-threat protection for both stab and ballistic threats.

DESIGN

CONFIGURATION

Neutral

ARMOR MATERIAL

Kevlar® Correctional Woven, Honeywell® Gold Shield®, Twaron® Woven, DSM® Dyneema®

ARMOR PANEL COVERING

Dual Covered, 2 Ply, 70-denier Textured Nylon Ripstop and TPU Lamination System



TECHNICAL SPECIFICATION

| | |
|---------------|--|
| MODEL | NS02-2020S-ME |
| THREAT TYPE | Ballistic Level II / Spike 2 |
| TEST STANDARD | NIJ Standard: 0101.06 / NIJ Standard 0115.00 |

PERFORMANCE

| | |
|--|--|
| AREAL DENSITY | 0.96 lbs/ft ² (4.68 kg/m ²) |
| THINNESS | 0.25 in (6.40 mm) |
| NEW V50 - 9MM FMJ RN 124 GR. | 1639 ft/s (500 m/s) |
| COND. V50 - 9MM FMJ RN 124 GR. | 1629 ft/s (497 m/s) |
| NEW V50 - .357 MAG JSP 158 GR. | 1614 ft/s (492 m/s) |
| COND. V50 - .357 MAG JSP 158 GR. | 1568 ft/s (478 m/s) |
| BACKFACE AVERAGE - 9MM | 31.30 mm |
| BACKFACE AVERAGE - .357 MAG | 33.90 mm |
| SPIKE LEVEL 2 E1 (33J) - MAX PENETRATION | 0 mm |
| SPIKE LEVEL 2 E2 (50J) - MAX PENETRATION | 0 mm |

Offers an unprecedented degree of protection against correctional threats. Combines several of the most advanced woven aramid corrections materials available for protection against circular penetrators and multi-threat protection for both stab and ballistic threats.

DESIGN

| | |
|-----------------------------|---|
| CONFIGURATION | Neutral |
| ARMOR MATERIAL | DuPont Kevlar®, Twaron® Micro- laminate, Twaron® UD600 |
| ARMOR PANEL COVERING | Dual Covered, 2-Ply, 70 Denier Textured Nylon Ripstop and TPU Lamination System |



TECHNICAL SPECIFICATION

| | |
|----------------------|--|
| MODEL | MS-2A30S-MT21 |
| THREAT TYPE | Ballistic Level IIA / Spike 3 |
| TEST STANDARD | NIJ Standard: 0101.06 / NIJ Standard 0115.00 |

PERFORMANCE

| | |
|---|--|
| AREAL DENSITY | 0.98 lbs/ft ² (4.78 kg/m ²) |
| THINNESS | 0.259 in (6.58 mm) |
| NEW V50 - 9MM FMJ RN 124 GR. | 1521 ft/s (464 m/s) |
| COND. V50 - 9MM FMJ RN 124 GR. | 1543 ft/s (470 m/s) |
| NEW V50 - .40 S&W FMJ 180 GR. | 1476 ft/s (450 m/s) |
| COND. V50 - .40 S&W FMJ 180 GR. | 1453 ft/s (443 m/s) |
| BACKFACE AVERAGE - 9MM | 34.17 mm |
| BACKFACE AVERAGE - .40 S&W | 33.80 mm |
| SPIKE LEVEL 3 E1 (43J) - MAX PENETRATION | 0 mm |
| SPIKE LEVEL 3 E2 (65J) - MAX PENETRATION | 19 mm |

Offers an unprecedented degree of protection against correctional threats. Combines several of the most advanced woven aramid corrections materials available for protection against circular penetrators and multi-threat protection for both stab and ballistic threats.

DESIGN

| | |
|-----------------------------|--|
| CONFIGURATION | Neutral |
| ARMOR MATERIAL | Twaron® Microflex™, Gold Shield®, Twaron® Micro-laminate, Curv® Solid Technology using High Strength Polypropylene Composite Materials with Advanced Perimeter Stitching |
| ARMOR PANEL COVERING | Dual Covered, 2-Ply, 70 Denier Nylon with Urethane Backing and Heat Sealed Edges |



TECHNICAL SPECIFICATION

| | |
|----------------------|--|
| MODEL | MS-3A30S-MT01 |
| THREAT TYPE | Ballistic Level IIIA / Spike 3 |
| TEST STANDARD | NIJ Standard: 0101.06 / NIJ Standard 0115.00 |

PERFORMANCE

| | |
|---|--|
| AREAL DENSITY | 1.44 lbs/ft ² (7.03 kg/m ²) |
| THINNESS | 0.410 in (10.41 mm) |
| NEW V50 - .357 SIG FMJ FN 125 GR. | 1810 ft/s (552 m/s) |
| COND. V50 - .357 SIG FMJ FN 125 GR. | 1795 ft/s (547 m/s) |
| NEW V50 - .44 MAG JSP 240 GR. | 1695 ft/s (517 m/s) |
| COND. V50 - .44 MAG JSP 240 GR. | 1645 ft/s (501 m/s) |
| BACKFACE AVERAGE - .357 SIG | 28.80 mm |
| BACKFACE AVERAGE - .44 MAG | 38.40 mm |
| SPIKE LEVEL 2 E1 (33J) - Max Penetration | 0 mm |
| SPIKE LEVEL 2 E2 (50J) - Max Penetration | 0 mm |

One of our most economical ballistic packages. This package is an excellent choice for officers who demand the perfect balance of comfort, value and flexibility in a hybrid design.

DESIGN

| | |
|-----------------------------|---|
| CONFIGURATION | Neutral & Structured |
| ARMOR MATERIAL | Barrday, Honeywell® Spectra Shield®, Honeywell® Gold Shield |
| ARMOR PANEL COVERING | Dual Covered, 2-Ply, Laminated 4-way Stretch Polyknit and TPU Lamination System |



Honeywell **TEIJIN** 

TECHNICAL SPECIFICATION

| MODEL | BA-2000S-MR02 | BA-2000S-MR02F | BA-3A00S-MR02 | BA-3A00S-MR02F |
|----------------------|-----------------------|-----------------------|-----------------------|-----------------------|
| THREAT TYPE | Ballistic Level II | Ballistic Level II | Ballistic Level IIIA | Ballistic Level IIIA |
| TEST STANDARD | NIJ Standard: 0101.06 | NIJ Standard: 0101.06 | NIJ Standard: 0101.06 | NIJ Standard: 0101.06 |

PERFORMANCE

| | | | | |
|--|---|--|--|--|
| AREAL DENSITY | 0.89 lb/ft ² (4.35 kg/m ²) | 0.89 lbs/ft ² (4.35 kg/m ²) * | 1.20 lbs/ft ² (5.86 kg/m ²) | 1.20 lbs/ft ² (5.86 kg/m ²) * |
| THINNESS | 0.212 in (5.38 mm) | 0.212 in (5.38 mm) * | 0.290 in (7.37 mm) | 0.290 in (7.37 mm) * |
| NEW V50 - 9MM FMJ RN 124 GR. | 1678 ft/s (511 m/s) | Front Panel: 1654 ft/s (504 m/s) Back Panel: 1678 ft/s (511 m/s) ** | | |
| NEW V50 - .357 SIG FMJ FN 125 GR. | | | 1858 ft/s (566 m/s) | Front Panel: 1805 ft/s (550 m/s) Back Panel: 1858 ft/s (566 m/s) ** |
| COND. V50 - 9MM FMJ RN 124 GR. | 1592 ft/s (485 m/s) | Front Panel: 1666 ft/s (508 m/s) Back Panel: 1592 ft/s (485 m/s) ** | | |
| COND. V50 - .357 SIG FMJ FN 125 GR. | | | 1699 ft/s (518 m/s) | Front Panel: 1665 ft/s (507 m/s) Back Panel: 1699 ft/s (518 m/s) ** |
| NEW V50 - .357 MAG JSP 158 GR. | 1625 ft/s (495 m/s) | Front Panel: 1604 ft/s (489 m/s) Back Panel: 1625 ft/s (495 m/s) ** | | |
| NEW V50 - .44 MAG JSP 240 GR. | | | 1697 ft/s (517 m/s) | Front Panel: 1603 ft/s (489 m/s) Back Panel: 1697 ft/s (517 m/s) ** |
| COND. V50 - .357 MAG JSP 158 GR. | 1548 ft/s (472 m/s) | Front Panel: 1587 ft/s (484 m/s) Back Panel: 1548 ft/s (472 m/s) ** | | |
| COND. V50 - .44 MAG JSP 240 GR. | | | 1606 ft/s (490 m/s) | Front Panel: 1544 ft/s (471 m/s) Back Panel: 1606 ft/s (490 m/s) ** |
| BACKFACE AVERAGE - 9MM | 30.30 mm | 29.40 mm * | | |
| BACKFACE AVERAGE - .357 SIG | | | 30.60 mm | 29.80 mm * |
| BACKFACE AVERAGE - .357 MAG | 34.00 mm | 33.30 mm * | | |
| BACKFACE AVERAGE - .44 MAG | | | 37.20 mm | 36.60 mm * |

**In accordance with NIJ 0101.06 Female Testing, the front panel must be tested separately from the back panel.

*This is an average of both the front and back panels.

Hardwire's proprietary manufacturing technology equates to the lightest armor in the world, with unprecedented stopping power. This sets a new standard in shock dissipation physics, momentum transfer efficiency, and ultimately, ballistic properties.

DESIGN

| | |
|-----------------------------|---------------------------|
| CONFIGURATION | Neutral |
| ARMOR MATERIAL | DSM Dyneema [®] |
| ARMOR PANEL COVERING | 70D Brookwood Balloon HST |



TECHNICAL SPECIFICATION

| | |
|----------------------|-----------------------|
| MODEL | HW-2015-09-SB |
| THREAT TYPE | Ballistic Level IIIA |
| TEST STANDARD | NIJ Standard: 0101.06 |

PERFORMANCE

| | |
|--|--|
| AREAL DENSITY | 0.74 lbs/ft ² (3.61 kg/m ²) |
| THINNESS | 0.19 in (4.826 mm) |
| NEW V50 - .357 SIG FMJ FN 125 GR. | 1791 ft/s (545.9 m/s) |
| CONDITIONED V50 - .357 SIG FMJ FN 125 GR. | 1773 ft/s (540.4 m/s) |
| NEW V50 - .44 MAG JSP 240 GR. | 1634 ft/s (498.0 m/s) |
| CONDITIONED V50 - .44 MAG JSP 240 GR. | 1677 ft/s (511.1 m/s) |
| BACKFACE AVERAGE - .357 MAG | 28.0 mm |
| BACKFACE AVERAGE - .44 MAG | 37.0 mm |

Hardwire's proprietary manufacturing technology equates to the lightest armor in the world, with unprecedented stopping power. This sets a new standard in shock dissipation physics, momentum transfer efficiency, and ultimately, ballistic properties.

DESIGN

| | |
|----------------------|--------------------------|
| CONFIGURATION | Neutral |
| ARMOR MATERIAL | DSM Dyneema [®] |
| ARMOR PANEL COVERING | 30D Brookwood Cover HST |



TECHNICAL SPECIFICATION

| | |
|---------------|-----------------------|
| MODEL | HW-2015-10-SB |
| THREAT TYPE | Ballistic Level IIIA |
| TEST STANDARD | NIJ Standard: 0101.06 |

PERFORMANCE

| | |
|---|--|
| AREAL DENSITY | 0.68 lbs/ft ² (3.32 kg/m ²) |
| THINNESS | 0.18 in (4.572 mm) |
| NEW V50 - .357 SIG FMJ FN 125 GR. | 1755 ft/s (534.9 m/s) |
| CONDITIONED V50 - .357 SIG FMJ FN 125 GR. | 1772 ft/s (540.1 m/s) |
| NEW V50 - .44 MAG JSP 240 GR. | 1661 ft/s (506.3 m/s) |
| CONDITIONED V50 - .44 MAG JSP 240 GR. | 1790 ft/s (545.6 m/s) |
| BACKFACE AVERAGE - .357 MAG | 27.2 mm |
| BACKFACE AVERAGE - .44 MAG | 35.4 mm |