

"Rhodium® SP.3A.303"

Soft Armor Panel

Protection level

acc. to NIJ 0101.06 STD: IIIA++



The "Rhodium® SP.3A.303" soft armor panel is the ultimate solution for maximum level IIIA protection. This hybrid panel, which combines **UHMWPE** and **UD ARAMID**, is designed to give you the best of both worlds. It has been tested under the harshest and most demanding conditions of the **NIJ 0101.06 STD** and has been found to comply with all level **IIIA** requirements.

Not only does the "Rhodium® SP.3A.303" soft armor panel protect you from **multiple threats** such as the **7.62X25mm TOKAREV**, the **9X18mm Mild Steel Core MAKAROV**, and the **9x19mm HP ACTION 4** calibers, it also offers protection from **sharp-edged instruments** like the **S1/G** blade. In fact, it has been found to have a maximum perforation of less than **12mm** at a force of **33 Joules** according to the **NIJ 0115.00 STD**.

With a weight of just **5,75 kg/m²**, a thinness of less than **8mm**, and **excellent flexibility**, the "Rhodium® SP.3A.303" hybrid soft armor panel is the perfect choice for anyone looking for maximum level **IIIA** protection. So, if you want to stay safe and protected from all kinds of threats, this is the armor panel you need!

Technical Specifications:

Model / Type:	"Rhodium® SP.3A.303", soft armor panel		
Code:	BA.0.0.4.12.0		
Level of Protection:	IIIA++ (C-2 to C-5) acc. to NIJ 0101.06 STD		
Certificate:	By accredited, acc. to EN ISO/IEC 17025:2017, laboratory AITEX Spain		
Weight:	5,75 kg/m ²		
Thickness:	≤ 8 mm		

Soft Armor Panel's Features:

▪ Average BFS:	.44 Magnum SJHP SPEER 4453	≤ 40mm	acc. to NIJ 0101.06 STD / (size C-2 to C-5)
▪ Average BFS:	.357 SIG JSP SPEER 4363	≤ 31mm	acc. to NIJ 0101.06 STD / (size C-2 to C-5)
▪ Average V50:	.44 Magnum SJHP SPEER 4453	≥ 530m/s	acc. to NIJ 0101.06 STD / (size C-2 to C-5)
▪ Average V05:	.44 Magnum SJHP SPEER 4453	≥ 504m/s	acc. to NIJ 0101.06 STD / (size C-2 to C-5)
▪ Average V50:	.357 SIG JSP SPEER 4363	≥ 580m/s	acc. to NIJ 0101.06 STD / (size C-2 to C-5)
▪ Average V05:	.357 SIG JSP SPEER 4363	≥ 525m/s	acc. to NIJ 0101.06 STD / (size C-2 to C-5)

Soft Armor Panel's Additional Features / Extra Threats:

▪ Average BFS:	7.62x25mm FMJ TOKAREV LC	≤ 26mm @ 520 ±10m/s	acc. to NIJ 0101.06 STD / (size Small (C-2))
▪ Average BFS:	9x18mm FMJ MAKAROV MSC	≤ 17mm @ 330 ±10m/s	acc. to NIJ 0101.06 STD / (size Small (C-2))
▪ Average BFS:	9x19mm HP ACTION 4 RUAG	≤ 16mm @ 460 ±10m/s	acc. to NIJ 0101.06 STD / (size Small (C-2))
▪ V50:	1.1 FSP	≥ 604m/s	acc. to STANAG 2920 Ed. A Version 2 STD
▪ Blade S1/G	maximum perforation	≤ 12mm @ 33 Joules	acc. to NIJ 0115.00 STD
▪ Blade P1/A	maximum perforation	≤ 20mm @ 20 Joules	acc. to NIJ 0115.00 STD
▪ Blade P1/B	maximum perforation	≤ 17mm @ 24 Joules	acc. to HOSDB 2017 STD

Available with the following carriers:

Undershirt I, II	Tactical I, II, III
VIP I	Marine I
Concealable I, II, III, IV, V, VI	Instructor I
Duty I, II, III, III-M, IV, V	

Sizes: Small – 3X Large

Colors: Black, White

Guarantee: 10 years

Quality Assurance: ISO 9001:2015

Product Insurance Liability: Lloyds London

