## HP31001 ICW HARD ARMOR III++

**HP31001** Hard Armor Plate is made of **UHMWPE**, the strongest material for protection against non-penetrating calibers (non-armor piercing) and is designed to provide maximum **level III++** protection according to **NIJ 0101.04**, being an ideal choice for the armed personnel of the Police, the Coast Guard and the Armed Forces.

HP31001 Hard Armor Plate is laboratory tested and found to provide protection from multiple shots (at least 6 shots) of calibers 7.62x51mm M80 NATO BALL, 7.62x39mm Mild Steel Core AK47 KALASHNIKOV and 5.56x45mm M193, in conjunction with level IIIA "Titanium® SP.3A.301" panels, at the minimal weight of 1.350 grams.

The V50 ballistic resistance limit of HP31001 according to its certification, at caliber 7.62x51mm M80 NATO BALL, is at least 1.036 m/s making it the safest choice in its category (level III++ ICW IIIA).

**HP31001** Hard Armor Plate features a CORDURA® cover to ensure that no projectile fragments will exit the plate, and it comes with trimmed upper corners so as not to obstruct the user when in firing position.

Guarantee: 10 years

Quality Assurance: ISO 9001: 2015

Product Insurance - Liability: Lloyd's London



Model HP31001

Level of Protection III++ / ICW IIIA according to NIJ 0101.04 STD

Certificate level III By accredited laboratory AITEX

Type Multi hits 6 shots 7.62x51mm M80 NATO BALL or 6 shots 7.62x39mm

MSC AK-47 KALASHNIKOV or 6 shots 5.56x45mm M193

• V50 (7.62x51mm M80) ≥1036m/s

Panel Additional • CORDURA® cover to ensure that any no projectile fragments will exit

Features – Extra the plate

Threats • Design with trimmed upper corners so as not to obstruct the user when

in firing position

CurvedSingle or DoubleWeight $1350gr \pm 40gr$ Thinness $22mm \pm 1mm$ 

Dimensions (W x H) 25cm x 30cm ±0,5cm Origin: European Union







