



# IC3000

LEVEL III ICW RIFLE PLATE

LIGHTWEIGHT LEVEL III  
ICW IIIA RIFLE PLATE

The IC3000 ICW Level III plate is an extremely lightweight option for officers that require constant deployment of rifle plates. Superior performance due to its minimal weight and ultra-thin structure. Offers Level III protection when worn in-conjunction with Level IIIA soft armour.



PROTECTION	Level III ICW Level IIIA Soft Armour
MATERIALS	UHMWPE
CURVE	Multi-Curve
THINNESS	0.60" (15.2 mm)
WARRANTY	10 years on ballistic performance



ICW SOFT  
ARMOUR



MULTI-CURVE



LIGHTWEIGHT



SPECIAL THREAT  
TESTED

## TECHNICAL SPECIFICATION

STANDARD	AMMUNITION
NIJ 0101.06	7.62 x 51 NATO Ball (M80)
Special	5.56 x 45mm, 55gr, M193
Special	7.62 x 39mm, 123gr, MSC (M43)
Special	7.62 x 39mm, 123gr, FMJ (PS Ball)

The ballistic specification is not exhaustive and may not include threats that can be defeated by this rifle plate. Please contact us if you require your plate to defeat ammunition not listed.

Images on Strike Face for display purposes only.

## SIZE & WEIGHT CHART

DIMENSIONS	CURVE	CUT	WEIGHT
6 x 6" (15.24 x 15.24 cm)	Single Curve	Full	0.75 lbs / 0.34 kg
6 x 8" (15.24 x 20.3 cm)	Single Curve	Full	1.00 lbs / 0.45 kg
8 x 10" (20.3 x 25.4 cm)	Multi-Curve	Full	1.70 lbs / 0.77 kg
8 x 10" (20.3 x 25.4 cm)	Multi-Curve	Shooter	1.50 lbs / 0.68 kg
10 x 12" (25.4 x 30.5 cm)	Multi-Curve	Full	2.60 lbs / 1.18 kg
10 x 12" (25.4 x 30.5 cm)	Multi-Curve	Shooter	2.40 lbs / 1.08 kg
XS - 7.25 x 11.5" (184 x 292mm)	Multi-Curve	SAPI	1.60 lbs / 0.72 kg
SM - 8.75 x 11.75" (222 x 298mm)	Multi-Curve	SAPI	2.00 lbs / 0.91 kg
MD - 9.5 x 12.5" (241 x 318mm)	Multi-Curve	SAPI	2.40 lbs / 1.09 kg
LG - 10.25 x 13.25" (260 x 337mm)	Multi-Curve	SAPI	2.70 lbs / 1.22 kg
XL - 11 x 14" (279 x 356mm)	Multi-Curve	SAPI	3.10 lbs / 1.40 kg



Width and length dimensions are  $\pm 6\text{mm}$  ( $\pm 0.25\text{ in.}$ ). All weights are  $\pm 10\%$ .

DISCLAIMER: The information contained in this specification is intended solely to provide general guidance. The right is reserved to make changes to this specification without notice at any time. Nothing in this specification (i) constitutes an offer, representation, warranty, term or condition or (ii) is a substitute for the need to employ adequate independent technical expertise and judgment.

