Configuration	ICW SK1 vest: VPAM 3
Product application	Tactical Body Armour, External and Uniform Carriers
Type of protective cover	Rosist®
Composition	Monolithic ceramic HPPE
Dimensions	• 250 x 300 mm ± 2 mm
Thickness	• 31 mm ± 2 mm
Weight	• 4.1 kg ± 0.1 kg
Shape	Multi-curved
Created	September 1, 2023

CX-950 IC



available sizes



SPECIAL THREATS TESTED

When used in conjunction with a SK1 vest: VPAM 3 at a test temperature of 20°C:

- VPAM 12
- 7.62 x 54 R API B32
- 7.62 x 51 AP P80 (830 m/s ± 10 m/s, 3 shots)
- 7.62 x 39 API BZ (720 m/s ± 10 m/s, 6 shots)
- 5.56 x 45 SS109 (950 m/s ± 10 m/s, 6 shots)
- 7.62 x 39 AK 47 MSC (720 m/s ± 10 m/s, 6 shots)
- 7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)

The above list of ammunition is not exhaustive and may not include threats that can be defeated



GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- The product has not been subjected to peak temperature exceeding
- The product is protected against long term direct exposure to sun light

HANDLING

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every sixmonth
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



Military



enforcement







Configuration	Stand alone
Product application	Tactical Body Armour, External and Uniform Carriers
Type of protective cover	Black textile
Composition	Monolithic Ceramic HPPE backing
Dimensions	• 312 x 238 mm ± 3 mm
Thickness	• 22 mm ± 1 mm
Weight	■ 2.75 kg ± 0.1 kg
Shape	Multi-curved or SAPI
Created	September 1, 2023

CX-914 SA



5 available sizes



SPECIAL THREATS TESTED

When used stand alone at a test temperature of 20°C:

- 30.06 APM2 (878 m/s ± 9.1 m/s, 1 shot)
- -7.62 x 51 AP P80 (830 m/s ± 10 m/s, 3 shots)
- 7.62 x 39 API BZ (720 m/s ± 10 m/s, 6 shots)
- 5.56 x 45 SS109 (950 m/s ± 10 m/s, 6 shots)
- •7.62 x 39 AK 47 MSC (720 m/s ± 10 m/s, 6 shots)
- -7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)

The above list of ammunition is not exhaustive and may not include threats that can be defeated by this product.

GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 10 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- The product has not been subjected to peak temperature exceeding 70°C
- The product is protected against long term direct exposure to sun light

HANDLING

30.06 AP M2

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every sixmonth
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



Military



Law enforcement



Stand alone



Made in Europe



CXP-913 SA

Configuration	Stand alone
Product application	Tactical Body Armour, External and Uniform Carriers
Type of protective cover	Black textile
Composition	• HPPE
Dimensions	• 250 x 300 mm ± 2 mm
Thickness	• 22 mm ± 1 mm
Weight	• 1.10 kg ± 0.1 kg
Shape	Multi-curved or SAPI
Created	September 1, 2023



5 available sizes



SPECIAL THREATS TESTED

When used stand alone at a test temperature of 20°C:

- 5.45 x 39 7N6 (900 m/s ± 10 m/s, 6 shots)
- -7.62 x 39 AK 47 MSC (720 m/s ± 10 m/s, 6 shots)
- 7.62 x 51 M80 (848 m/s ± 9.1 m/s, 6 shots) according to NIJ 0101.06 Standard
- 5.56 x 45 M193 (990 +/- 10 m/s, 6 shots)
- 7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)

The above list of ammunition is not exhaustive and may not include threats that can be defeated by this product.



The plate is expected to preserve its conformity with the specifications for a period of at least 10 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- $\, ^{\bullet}$ The product has not been subjected to peak temperature exceeding 70°C
- The product is protected against long term direct exposure to sun light

HANDLING

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every sixmonth
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



Military



Law enforcement



Stand alone



Made in Europe



Configuration	In conjunction with NIJ 0101.04 IIIA vest
Product application	Tactical Body Armour, External and Uniform Carriers
Type of protective cover	 Edge protection 2.5 mm thick Black textile or Rosist®
Composition	Monolithic ceramic HPPE
Dimensions	 250 x 300 mm ± 2 mm Minimum area 650 cm²
Thickness	• 22 mm ± 2 mm
Weight	■ 1.95 kg +/-0.05 kg
Shape	• SAPI
Created	September 1, 2023

5 available sizes



CX-909 IC

SPECIAL THREATS TESTED

When used in conjunction with NIJ 0101.04 Illa and tested according to NIJ 0101.04 after a NIJ 0101.06 drop test:

- 5.45 x 39 7N10 (900 m/s ± 10 m/s, 6 shots)
- 7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)

The above list of ammunition is not exhaustive and may not include threats that can be defeated by this product.

GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- The product has not been subjected to peak temperature exceeding 70°C
- The product is protected against long term direct exposure to sun light

HANDLING

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every sixmonth
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap







ICW





Configuration	Stand alone
Product application	Tactical Body Armour, External and Uniform Carriers
Type of protective cover	Rosist®
Composition	Special steelGlass fiber
Dimensions	■ 236 x 312 mm ± 2 mm
Thickness	• 9 mm ± 2 mm
Weight	• 3.3 kg ± 0.1 kg
Shape	 Multi-curved
Created	September 1, 2023

available sizes



CA-901 SA

SPECIAL THREATS TESTED

When used stand alone at a test temperature of 20°C:

- 5.56 x 45 SS109 (950 m/s ± 10 m/s, 6 shots)
- 7.62 x 39 AK 47 MSC (720 m/s ± 10 m/s, 6 shots)
- -7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)

The above list of ammunition is not exhaustive and may not include threats that can be defeated

GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery,

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- The product has not been subjected to peak temperature exceeding 70°C
- The product is protected against long term direct exposure to sun light

HANDLING

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every six-
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap







Stand alone



Made in

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Configuration	In conjunction with a NIJ0101.04 level IIIA vest
Product application	Tactical Body Armour, External and Uniform Carriers
Type of protective cover	 Black textile
Composition	Monolithic ceramic Backing
Dimensions	■ 250 x 300 mm ± 2 mm
Thickness	•13 mm ± 2 mm for textile cover
Weight	2.80 kg ± 0.1 kg for textile cover
Shape	 Multi-curved
Created	September 1, 2023

CS-880 IC



available sizes



SPECIAL THREATS TESTED

When used in conjunction with a NIJ0101.04 IIIA vest at a test temperature of 20°C:

- 30.06 APM2 (878 m/s ± 9.1 m/s, 1 shot)
- -7.62 x 51 AP P80 (830 m/s ± 10 m/s, 3 shots)
- 7.62 x 39 API BZ (720 m/s ± 10 m/s, 6 shots)
- 5.56 x 45 SS109 (950 m/s ± 10 m/s, 6 shots)
- 7.62 x 39 AK 47 MSC (720 m/s ± 10 m/s, 6 shots)
- 7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)

The above list of ammunition is not exhaustive and may not include threats that can be defeated

GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- The product has not been subjected to peak temperature exceeding
- The product is protected against long term direct exposure to sun light

HANDLING

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every sixmonth
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



Military



enforcement







Configuration	ICW NIJ 0101.06 IIIA vest
Product application	Tactical Body Armour, External and Uniform Carriers
Type of protective cover	Black textile or Rosist®
Composition	Monolithic ceramicHPPE
Dimensions	■ 250 x 300 mm ± 2 mm
Thickness	23 mm ± 2 mm for textile cover24 mm ± 2 mm for Rosist®
Weight	 3.1 kg ± 0.1 kg for textile cover 3.15 kg ± 0.1 kg for Rosist®
Shape	 Multi-curved
Created	September 1, 2023

CS-860 IC



available sizes



SPECIAL THREATS TESTED

When used in conjunction with a NIJ0101.06 IIIA vest at a test temperature of 20°C:

- 30.06 APM2 (878 m/s ± 9.1 m/s, 1 shot)
- 7.62 x 54 R API B32 (854 m/s ± 10 m/s, 1 shot)
- -7.62 x 51 AP P80 (830 m/s ± 10 m/s, 3 shots)
- 7.62 x 39 API BZ (720 m/s ± 10 m/s, 6 shots)
- 5.56 x 45 SS109 (950 m/s ± 10 m/s, 6 shots)
- 7.62 x 39 AK 47 MSC (720 m/s ± 10 m/s, 6 shots)
- 7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)

The above list of ammunition is not exhaustive and may not include threats that can be defeated

GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- The product has not been subjected to peak temperature exceeding
- The product is protected against long term direct exposure to sun light

HANDLING

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every sixmonth
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



Military



enforcement







Configuration	Stand alone
Product application	Tactical Body Armour, External and Uniform Carriers
Type of protective cover	Black textile or Rosist®
Composition	Monolithic ceramicHPPE
Dimensions	• 250 x 300 mm ± 2 mm
Thickness	26 mm ± 2 mm for Textile finish27 mm ± 2 mm for Rosist®
Weight	 2.60 ± 0.1 kg for Textile finish 2.65 ± 0.1 kg for Rosist®
Shape	 Multi-curved
Created	September 1, 2023

CX-860 SA



5 available sizes



SPECIAL THREATS TESTED

When used stand alone at a test temperature of 20°C:

- 30.06 APM2 (878 m/s ± 9.1 m/s, 1 shot)
- 7.62 x 54 R API B32 (854 m/s ± 10 m/s, 1 shot)
- 7.62 x 51 AP P80 (830 m/s ± 10 m/s, 3 shots)
- 7.62 x 39 API BZ (720 m/s ± 10 m/s, 6 shots)
- 5.56 x 45 SS109 (950 m/s ± 10 m/s, 6 shots)
- 7.62 x 39 AK 47 MSC (720 m/s ± 10 m/s, 6 shots)
- 7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)

The above list of ammunition is not exhaustive and may not include threats that can be defeated by this product.

GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- $\, ^{\bullet}$ The product has not been subjected to peak temperature exceeding 70°C
- The product is protected against long term direct exposure to sun light

HANDLING

30.06 AP M2

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every sixmonth
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



Military



Law enforcement



Stand alone



Made in Europe



Configuration	ICW NIJ 0101.06 IIIA Vest
Product application	Tactical Body Armour, External and Uniform Carriers
Type of protective cover	Black textile or Rosist®
Composition	Monolithic ceramicHPPE
Dimensions	■ 250 x 300 mm ± 2 mm
Thickness	24 mm ± 2 mm for textile cover25 mm ± 2 mm for Rosist®
Weight	 2.5 kg ± 0.1 kg for textile cover 2.55 kg ± 0.1 kg for Rosist®
Shape	 Multi-curved
Created	September 1, 2023

CX-860 IC



available sizes



SPECIAL THREATS TESTED

When used in conjunction with a NIJ0101.06 IIIA vest at a test temperature of 20°C:

- 30.06 APM2 (878 m/s ± 9.1 m/s, 1 shot)
- 7.62 x 54 R API B32 (854 m/s ± 10 m/s, 1 shot)
- -7.62 x 51 AP P80 (830 m/s ± 10 m/s, 3 shots)
- 7.62 x 39 API BZ (720 m/s ± 10 m/s, 6 shots)
- 5.56 x 45 SS109 (950 m/s ± 10 m/s, 6 shots)
- 7.62 x 39 AK 47 MSC (720 m/s ± 10 m/s, 6 shots)
- 7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)

The above list of ammunition is not exhaustive and may not include threats that can be defeated $\,$

GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- The product has not been subjected to peak temperature exceeding
- The product is protected against long term direct exposure to sun light

HANDLING

30.06 AP M2

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every sixmonth
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



Military



enforcement







CX-850 SA





5 available sizes



SPECIAL THREATS TESTED

When used stand alone at a test temperature of 20°C:

- VPAM 10
- -7.62 x 51 AP P80 (830 m/s ± 10 m/s, 3 shots)
- 7.62 x 39 API BZ (720 m/s ± 10 m/s, 6 shots)
- 5.56 x 45 SS109 (950 m/s ± 10 m/s, 6 shots)
- 7.62 x 39 AK 47 MSC (720 m/s ± 10 m/s, 6 shots)
- -7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)

The above list of ammunition is not exhaustive and may not include threats that can be defeated by this product.

GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- The product has not been subjected to peak temperature exceeding
- The product is protected against long term direct exposure to sun light

HANDLING

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every sixmonth
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



Military



Law enforcement



Stand alone



Made in Europe



Configuration	ICW SK1 vest: VPAM 3*
Product application	Tactical Body Armour, External and Uniform Carriers
Type of protective cover	Rosist®
Composition	Monolithic ceramicHPPE
Dimensions	• 250 x 300 mm ± 2 mm
Thickness	■ 27 mm ± 2 mm for Rosist®
Weight	 2.75 kg ± 0.1 kg for Rosist®
Shape	 Multi-curved
Created	September 1, 2023

CX-850 IC



available sizes



SPECIAL THREATS TESTED

When used in conjunction with a SK1 vest: VPAM 3 at a test temperature of 20°C:

- VPAM 10
- -7.62 x 51 AP P80 (830 m/s ± 10 m/s, 3 shots)
- 7.62 x 39 API BZ (720 m/s ± 10 m/s, 6 shots)
- 5.56 x 45 SS109 (950 m/s ± 10 m/s, 6 shots)
- 7.62 x 39 AK 47 MSC (720 m/s ± 10 m/s, 6 shots)
- 7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)

est done with a SK1 vest: VPAM 3 is included in the SK1 level. See VPAM BSW 2006 and Technische Richtlinie Ballistische Schutzwesten. The above list of ammunition is not exhaustive and may not include threats that can be defeated by this produc



GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- The product has not been subjected to peak temperature exceeding 70°C
- The product is protected against long term direct exposure to sun light

HANDLING

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every six-
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



Military



enforcement







Configuration	Stand alone
Product application	Tactical Body Armour, External and Uniform Carriers
Type of protective cover	Black textile or Rosist®
Composition	Monolithic ceramicHPPE
Dimensions	■ 250 x 300 mm +/- 2mm
Thickness	22 mm ± 2 mm for Textile finish23 mm ± 2 mm for Rosist®
Weight	2.55 ± 0.1 kg for Textile finish2.6 ± 0.1 kg for Rosist®
Shape	 Multi-curved
Created	September 1, 2023

CX-810 SA



5 available sizes



SPECIAL THREATS TESTED

When used stand alone at a test temperature of 20°C:

- 30.06 APM2 (878 m/s ± 9.1 m/s, 1 shot)
- 7.62 x 54 R API B32 (854 m/s ± 10 m/s, 1 shot)
- 7.62 x 51 AP P80 (830 m/s ± 10 m/s, 3 shots)
- 7.62 x 39 API BZ (720 m/s ± 10 m/s, 6 shots)
- 5.56 x 45 SS109 (950 m/s ± 10 m/s, 6 shots)
- 7.62 x 39 AK 47 MSC (720 m/s ± 10 m/s, 6 shots)
- 7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)

The above list of ammunition is not exhaustive and may not include threats that can be defeated by this produc



GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- $\, ^{\bullet}$ The product has not been subjected to peak temperature exceeding 70°C
- The product is protected against long term direct exposure to sun light

HANDLING

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every sixmonth
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



Military



Law enforcement



Stand alone



Made in Europe



CS-804 SA





5 available sizes



SPECIAL THREATS TESTED

When used stand alone at a test temperature of 20°C:

- 30.06 APM2 (878 m/s ± 9.1 m/s, 1 shot)
- 7.62 x 54 R API B32 (854 m/s ± 10 m/s, 1 shot)
- -7.62 x 51 AP P80 (830 m/s ± 10 m/s, 3 shots)
- -7.62 x 39 API BZ (720 m/s ± 10 m/s, 6 shots)
- 5.56 x 45 SS109 (950 m/s ± 10 m/s, 6 shots)
- 7.62 x 39 AK 47 MSC (720 m/s ± 10 m/s, 6 shots)
- -7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)

The above list of ammunition is not exhaustive and may not include threats that can be defeated by this produc



GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- The product has not been subjected to peak temperature exceeding 70°C
- The product is protected against long term direct exposure to sun light

HANDLING

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every sixmonth
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



Military



Law enforcement



Stand alone



Made in Europe



Configuration	ICW NIJ 0101.04 IIIA vest
Product application	Tactical Body Armour, External and Uniform Carriers
Type of protective cover	Black textile or Rosist®
Composition	Monolithic ceramicHPPE
Dimensions	• 250 x 300 mm ± 2 mm
Thickness	 18 mm ± 2 mm for textile cover 19 mm ± 2 mm for Rosist®
Weight	 3.05 kg ± 0.1 kg for textile cover 3.1 kg ± 0.1 kg for Rosist®
Shape	 Multi-curved
Created	September 1 2023

CS-802 IC



available sizes



SPECIAL THREATS TESTED

When used stand alone at a test temperature of 20°C:

- 30.06 APM2 (878 m/s ± 9.1 m/s, 1 shot)
- 7.62 x 54 R API B32 (854 m/s ± 10 m/s, 1 shot)
- 7.62 x 51 AP P80 (830 m/s ± 10 m/s, 3 shots)
- 7.62 x 39 API BZ (720 m/s ± 10 m/s, 6 shots)
- 5.56 x 45 SS109 (950 m/s ± 10 m/s, 6 shots)
- 7.62 x 39 AK 47 MSC (720 m/s ± 10 m/s, 6 shots)
- 7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)

The above list of ammunition is not exhaustive and may not include threats that can be defeated by this produc



GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- The product has not been subjected to peak temperature exceeding 70°C
- The product is protected against long term direct exposure to sun light

HANDLING

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every sixmonth
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



Military



enforcement







Configuration	ICW NIJ 0101.04 IIIA vest
Product application	Tactical Body Armour, External and Uniform Carriers
Type of protective cover	Black textile or Rosist®
Composition	Monolithic ceramicHPPE
Dimensions	■ 250 x 300 mm ± 2 mm
Thickness	•18 mm ± 2 mm for textile cover •19 mm ± 2 mm for Rosist®
Weight	 3.05 kg ± 0.1 kg for textile cover 3.1 kg ± 0.1 kg for Rosist®
Shape	 Multi-curved
Created	September 1, 2023

CS-802 IC



available sizes



SPECIAL THREATS TESTED

When used stand alone at a test temperature of 20°C:

- 30.06 APM2 (878 m/s ± 9.1 m/s, 1 shot)
- 7.62 x 54 R API B32 (854 m/s ± 10 m/s, 1 shot)
- 7.62 x 51 AP P80 (830 m/s ± 10 m/s, 3 shots)
- 7.62 x 39 API BZ (720 m/s ± 10 m/s, 6 shots)
- 5.56 x 45 SS109 (950 m/s ± 10 m/s, 6 shots)
- 7.62 x 39 AK 47 MSC (720 m/s ± 10 m/s, 6 shots)
- 7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)

The above list of ammunition is not exhaustive and may not include threats that can be defeated by this produc

GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- The product has not been subjected to peak temperature exceeding 70°C
- The product is protected against long term direct exposure to sun light

HANDLING

30.06 AP M2

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every sixmonth
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



Military



enforcement







Configuration	ICW NIJ 0101.04 IIIA vest
Product application	Tactical Body Armour, External and Uniform Carriers
Type of protective cover	Black textile
Composition	Monolithic ceramicHPPE
Dimensions	- 250 x 300 mm ± 2 mm
Thickness	•20 mm ±1 mm
Weight	■ 2.6 kg ± 0.1 kg
Shape	 Multi-curved
Created	September 1, 2023

CX-802 IC



available sizes



SPECIAL THREATS TESTED

When used in conjunction with a NIJ 0101.04 IIIA vest at a test temperature of 20°C:

- 30.06 APM2 (878 m/s ± 9.1 m/s, 1 shot)
- 7.62 x 54 R API B32 (854 m/s ± 10 m/s, 1 shot)
- -7.62 x 51 AP P80 (830 m/s ± 10 m/s, 3 shots)
- 7.62 x 39 API BZ (720 m/s ± 10 m/s, 6 shots)
- 5.56 x 45 SS109 (950 m/s ± 10 m/s, 6 shots)
- -7.62 x 39 AK 47 MSC (720 m/s ± 10 m/s, 6 shots)
- -7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)
- .308 Win Scenar, 185 gr, Nammo (745 m/s ± 10 m/s, 2 shots)
- -.308 Win D46, 185 gr, Nammo (750 m/s ± 10 m/s, 2 shots)

The above list of ammunition is not exhaustive and may not include threats that can be defeated by this produc



HANDLING

The plate is expected to preserve its conformity with the specifications

for a period of at least 5 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically

GUARANTEE PERIOD

- The product has not been subjected to peak temperature exceeding
- The product is protected against long term direct exposure to sun light

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every sixmonth
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



Military



enforcement







Configuration	Stand alone
Product application	Tactical Body Armour, External and Uniform Carriers
Type of protective cover	Black textile or Rosist®
Composition	Monolithic ceramicHPPE
Dimensions	• 250 x 300 mm ± 2 mm
Thickness	22 mm ± 2 mm for Textile finish23 mm ± 2 mm for Rosist®
Weight	2.55 ± 0.1 kg for Textile finish2.60 ± 0.1 kg for Rosist®
Shape	 Multi-curved
Created	September 1, 2023

CX-801 SA



5 available sizes



SPECIAL THREATS TESTED

When used stand alone at a test temperature of 20°C:

- 30.06 APM2 (878 m/s ± 9.1 m/s, 1 shot)
- 7.62 x 54 R API B32 (854 m/s ± 10 m/s, 1 shot)
- 7.62 x 51 AP P80 (830 m/s ± 10 m/s, 3 shots)
- 7.62 x 39 API BZ (720 m/s ± 10 m/s, 6 shots)
- 5.56 x 45 SS109 (950 m/s ± 10 m/s, 6 shots)
- 7.62 x 39 AK 47 MSC (720 m/s ± 10 m/s, 6 shots)
- 7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)

Keeps its performance after 24h at 65°C

Keeps its performance after 6 drops from 1.5 m on concrete floor

The above list of ammunition is not exhaustive and may not include threats that can be defeated by this product.

GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- The product has not been subjected to peak temperature exceeding 70°C
- The product is protected against long term direct exposure to sun light

HANDLING

30.06 AP M2

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every sixmonth
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



Military



Law enforcement



Stand alone



Made in Europe



Configuration	Stand alone
Product application	Tactical Body Armour, External and Uniform Carriers
Type of protective cover	Black textile or Rosist®
Composition	Monolithic ceramicHPPE
Dimensions	• 250 x 300 mm ± 2 mm
Thickness	24 mm ± 2 mm for textile cover25 mm ± 2 mm for Rosist®
Weight	 3.3 kg ± 0.1 kg for textile cover 3.35 kg ± 0.1 kg for Rosist®
Shape	 Multi-curved
Created	September 1, 2023

CS-800 SA



5 available sizes



SPECIAL THREATS TESTED

When used stand alone at a test temperature of 20°C:

- -30.06 APM2
- 7.62 x 54 R API B32
- -7.62 x 51 AP P80 (830 m/s ± 10 m/s, 3 shots)
- 7.62 x 39 API BZ (720 m/s ± 10 m/s, 6 shots)
- 5.56 x 45 SS109 (950 m/s ± 10 m/s, 6 shots)
- 7.62 x 39 AK 47 MSC (720 m/s ± 10 m/s, 6 shots)
- -7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)

The above list of ammunition is not exhaustive and may not include threats that can be defeated by this product.

GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- The product has not been subjected to peak temperature exceeding 70°C
- The product is protected against long term direct exposure to sun light

HANDLING

30.06 AP M2

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every sixmonth
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



Military



Law enforcement



Stand alone



Made in Europe



Configuration	ICW NIJ 0101.04 IIIA vest
Product application	Tactical Body Armour, External and Uniform Carriers
Type of protective cover	Black textile or Rosist®
Composition	Monolithic ceramicHPPE
Dimensions	■ 250 x 300 mm ± 2 mm
Thickness	• 20 mm ± 1 mm for textile cover • 21 mm ± 1 mm for Rosist®
Weight	 2.45 kg ± 0.1 kg for textile cover 2.50 kg ± 0.1 kg for Rosist®
Shape	 Multi-curved
Created	September 1, 2023

CX-800 IC



available sizes



SPECIAL THREATS TESTED

When used in conjunction with a NIJ0101.04 IIIA vest at a test temperature of 20°C:

- 30.06 APM2 (878 m/s ± 9.1 m/s, 1 shot)
- 7.62 x 54 R API B32 (854 m/s ± 10 m/s, 1 shot)
- 7.62 x 51 AP P80 (830 m/s ± 10 m/s, 3 shots)
- 7.62 x 39 API BZ (720 m/s ± 10 m/s, 6 shots)
- 5.56 x 45 SS109 (950 m/s ± 10 m/s, 6 shots)
- 7.62 x 39 AK 47 MSC (720 m/s ± 10 m/s, 6 shots)
- 7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)

The above list of ammunition is not exhaustive and may not include threats that can be defeated

GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- The product has not been subjected to peak temperature exceeding
- The product is protected against long term direct exposure to sun light

HANDLING

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every sixmonth
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



Military



enforcement







CXP-800 SA





5 available sizes



SPECIAL THREATS TESTED

When used stand alone at a test temperature of 20°C:

- 30.06 APM2 (878 m/s ± 9.1 m/s, 1 shot)
- 7.62 x 54 R API B32 (854 m/s ± 10 m/s, 1 shot)
- -7.62 x 51 AP P80 (830 m/s ± 10 m/s, 3 shots)
- -7.62 x 39 API BZ (720 m/s ± 10 m/s, 6 shots)
- 5.56 x 45 SS109 (950 m/s ± 10 m/s, 6 shots)
- 7.62 x 39 AK 47 MSC (720 m/s ± 10 m/s, 6 shots)
- -7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)

Keeps its performance after 6 drops from 1.5 m on concrete floor

The above list of ammunition is not exhaustive and may not include threats that can be defeated by this product.



GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- The product has not been subjected to peak temperature exceeding 70°C
- The product is protected against long term direct exposure to sun light

HANDLING

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every sixmonth
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



Military



Law enforcement



Stand alone



Made in Europe



Configuration	ICW SK1 vest: VPAM 3*
Product application	Tactical Body Armour, External and Uniform Carriers
Type of protective cover	Black textile or Rosist®
Composition	Monolithic ceramicHPPE
Dimensions	■ 250 x 300 mm ± 2 mm
Thickness	•18 mm ± 2 mm for textile cover •19 mm ± 2 mm for Rosist®
Weight	 3.05 kg ± 0.1 kg for textile cover 3.1 kg ± 0.1 kg for Rosist®
Shape	 Multi-curved
Created	September 1, 2023

CS-750 IC



available sizes



SPECIAL THREATS TESTED

When used in conjunction with a SK1 vest: VPAM 3 at a test temperature of 20°C:

- VPAM 9
- 7.62 x 39 API BZ (720 m/s ± 10 m/s, 6 shots) ICW SK1 vest: VPAM 3
- 5.56 x 45 SS109 (950 m/s ± 10 m/s, 6 shots)
- 7.62 x 39 AK 47 MSC (720 m/s ± 10 m/s, 6 shots)
- 7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)

test done with a SK1 vest: VPAM 3 is included in the SK1 level. See VPAM BSW 2006 and Technische Richtlinie Ballistische Schutzwesten The above list of ammunition is not exhaustive and may not include threats that

GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery,

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- The product has not been subjected to peak temperature exceeding 70°C
- The product is protected against long term direct exposure to sun light

HANDLING

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every six-
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



Military



enforcement







CX-750 SA

Configuration	Stand alone
Product application	Tactical Body Armour, External and Uniform Carriers
Type of protective cover	Black textile or Rosist®
Composition	Monolithic ceramicHPPE
Dimensions	- 250 x 300 mm ± 2 mm
Thickness	 26 mm ±1 mm for textile cover 27 mm ±1 mm for Rosist®
Weight	 2.55 kg ± 0.1 kg for textile cover 2.6 kg ± 0.1 kg for Rosist®
Shape	 Multi-curved
Created	September 1, 2023



5 available sizes



SPECIAL THREATS TESTED

When used stand alone at a test temperature of 20°C:

- VPAM 9
- $-7.62 \times 39 \text{ API BZ}$ (720 m/s $\pm 10 \text{ m/s}$, 6 shots) ICW SK1 vest: VPAM 3
- 5.56 x 45 SS109 (950 m/s ± 10 m/s, 6 shots)
- -7.62 x 39 AK 47 MSC (720 m/s ± 10 m/s, 6 shots)
- -7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)

The above list of ammunition is not exhaustive and may not include threats that can be defeated by this product

GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- $\, ^{\bullet}$ The product has not been subjected to peak temperature exceeding 70°C
- ${\color{red} \bullet}$ The product is protected against long term direct exposure to sun light

HANDLING

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every sixmonth
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



Military



Law enforcement



Stand alone



Made in Europe



Configuration	ICW SK1 vest: VPAM 3*
Product application	Tactical Body Armour, External and Uniform Carriers
Type of protective cover	Black textile or Rosist®
Composition	Monolithic ceramicHPPE
Dimensions	■ 250 x 300 mm ± 2 mm
Thickness	• 20 mm ± 1 mm for textile cover • 21 mm ± 1 mm for Rosist®
Weight	 2.4 kg ± 0.1 kg for textile cover 2.5 kg ± 0.1 kg for Rosist®
Shape	 Multi-curved
Created	September 1, 2023

CX-750 IC



available sizes



SPECIAL THREATS TESTED

When used in conjunction with a SK1 vest; VPAM 3 at a test temperature of 20°C:

- VPAM 9
- 7.62 x 39 API BZ (720 m/s ± 10 m/s, 6 shots) ICW SK1 vest: VPAM 3
- 5.56 x 45 SS109 (950 m/s ± 10 m/s, 6 shots)
- 7.62 x 39 AK 47 MSC (720 m/s ± 10 m/s, 6 shots)
- 7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)

test done with a SK1 vest: VPAM 3 is included in the SK1 level. See VPAM BSW 2006 and Technische Richtlinie Ballistische Schutzwesten The above list of ammunition is not exhaustive and may not include threats that

GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery,

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- The product has not been subjected to peak temperature exceeding 70°C
- The product is protected against long term direct exposure to sun light

HANDLING

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every six-
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



Military



enforcement





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Configuration	ICW NIJ0101.04 IIIA Vest
Product application	Tactical Body Armour, External and Uniform Carriers
Type of protective cover	Black textile
Composition	Monolithic ceramicHPPE
Dimensions	• 250 x 300 mm ± 2 mm
Thickness	•13 mm ± 2 mm
Weight	• 2.7 kg ± 0.1 kg
Shape	 Multi-curved
Created	September 1, 2023

CS-780 IC



available sizes



SPECIAL THREATS TESTED

When used in conjunction with a NIJ0101.04 IIIA vest at a test temperature of 20°C:

- 7.62 x 51 AP P80 (830 m/s ± 10 m/s, 3 shots)
- 7.62 x 39 API BZ (720 m/s ± 10 m/s, 6 shots)
- 5.56 x 45 SS109 (950 m/s ± 10 m/s, 6 shots)
- 7.62 x 39 AK 47 MSC (720 m/s ± 10 m/s, 6 shots)
- -7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)
- 5.45 x 39 AP (895 m/s ± 10 m/s, 6 shots)

The above list of ammunition is not exhaustive and may not include threats that can be defeated

GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- The product has not been subjected to peak temperature exceeding 70°C
- The product is protected against long term direct exposure to sun light

HANDLING

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every sixmonth
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



Military



enforcement







Configuration	Stand alone
Product application	Tactical Body Armour, External and Uniform Carriers
Type of protective cover	Black textile or Rosist®
Composition	Monolithic ceramicHPPE
Dimensions	■ 250 x 300 mm ± 2 mm
Thickness	19 mm ± 2 mm for textile cover20 mm ± 2 mm for Rosist®
Weight	 3.25 kg ± 0.1 kg for textile cover 3.3 kg ± 0.1 kg for Rosist®
Shape	 Multi-curved
Created	September 1, 2023

CS-751 SA



5 available sizes



SPECIAL THREATS TESTED

When used stand alone at a test temperature of 20°C:

- VPAM 9
- 7.62 x 39 API BZ (720 m/s ± 10 m/s, 6 shots)
- 5.56 x 45 SS109 (950 m/s ± 10 m/s, 6 shots)
- -7.62 x 39 AK 47 MSC (720 m/s ± 10 m/s, 6 shots)
- 7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)

The above list of ammunition is not exhaustive and may not include threats that can be defeated by this product.

GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- The product has not been subjected to peak temperature exceeding 70°C
- The product is protected against long term direct exposure to sun light

HANDLING

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every sixmonth
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



Military



Law enforcement



Stand alone



Made in Europe



CX-750 SA





5 available sizes



SPECIAL THREATS TESTED

When used stand alone at a test temperature of 20°C:

- VPAM 9
- 7.62 x 39 API BZ (720 m/s ± 10 m/s, 6 shots)
- 5.56 x 45 SS109 (950 m/s ± 10 m/s, 6 shots)
- -7.62 x 39 AK 47 MSC (720 m/s ± 10 m/s, 6 shots)
- 7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)

The above list of ammunition is not exhaustive and may not include threats that can be defeated by this product.

GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- ${\mbox{\,{\footnote{h}}}}$ The product has not been subjected to peak temperature exceeding 70°C
- The product is protected against long term direct exposure to sun light

HANDLING

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every sixmonth
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



Military



Law enforcement



Stand alone



Made in Europe



Configuration	In conjunction with NIJ0101.04 IIIA vest
Product application	Tactical Body Armour, External and Uniform Carriers
Type of protective cover	Black textile or Rosist®
Composition	Monolithic ceramicHPPE
Dimensions	• 250 x 300 mm ± 2 mm
Thickness	•18 mm ± 2 mm •19 mm ± 2 mm for Rosist®
Weight	 2.50 kg ± 0.1 kg for textile cover 2.55 kg ± 0.1 kg for Rosist®
Shape	 Multi-curved
Created	September 1, 2023

CS-700 IC



available sizes



SPECIAL THREATS TESTED

When used in conjunction with a NIJ0101.04 IIIA vest at a test temperature of 20°C:

- 7.62 x 51 AP P80 (830 m/s ± 10 m/s, 3 shots)
- 7.62 x 39 API BZ (720 m/s ± 10 m/s, 6 shots)
- 5.56 x 45 SS109 (950 m/s ± 10 m/s, 6 shots)
- 7.62 x 39 AK 47 MSC (720 m/s ± 10 m/s, 6 shots)
- -7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)
- 5.45 x 39 AP (895 m/s ± 10 m/s, 6 shots)

The above list of ammunition is not exhaustive and may not include threats that can be defeated



The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- The product has not been subjected to peak temperature exceeding
- The product is protected against long term direct exposure to sun light

HANDLING

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every sixmonth
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



Military



Law enforcement







Created

Configuration	ICW SK1 vest: VPAM 3*
Product application	Tactical Body Armour, External and Uniform Carriers
Type of protective cover	Black textile or Rosist®
Composition	Monolithic ceramicHPPE
Dimensions	■ 250 x 300 mm ± 2 mm
Thickness	16 mm ± 2 mm for textile cover17 mm ± 2 mm for Rosist®
Weight	 2.15 kg ± 0.1 kg for textile cover 2.2 kg ± 0.1 kg for Rosist®
Shape	 Multi-curved

September 1, 2023

CX-650 IC



available sizes



SPECIAL THREATS TESTED

When used in conjunction with a SK1 vest: VPAM 3 at a test temperature of 20°C:

- 5.56 x 45 SS109 (950 m/s ± 10 m/s, 6 shots)
- 7.62 x 39 AK 47 MSC (720 m/s ± 10 m/s, 6 shots)
- -7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)

* test done with a SK1 vest: VPAM 3 is included in the SK1 level. See VPAM BSW 2006 and Technische Richtlinie Ballistische Schutzwesten.
The above list of ammunition is not exhaustive and may not include threats that

GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- The product has not been subjected to peak temperature exceeding
- The product is protected against long term direct exposure to sun light

HANDLING

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every sixmonth
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



Military



Law enforcement







Configuration	In conjunction with NIJ0101.04 IIIA vest
Product application	Tactical Body Armour, External and Uniform Carriers
Type of protective cover	Black textile or Rosist®
Composition	Monolithic ceramicHPPE
Dimensions	• 250 x 300 mm ± 2 mm
Thickness	17 mm ± 2 mm for textile finish18 mm ± 2 mm for Rosist®
Weight	 2.45 kg ± 0.1 kg for textile finish 2.50 kg ± 0.1 kg for Rosist®
Shape	 Single and multi-curved
Created	September 1, 2023

CS-600 IC



available sizes



SPECIAL THREATS TESTED

When used in conjunction with a NIJ0101.04 IIIA vest at a test temperature of 20°C:

- 7.62 x 39 AK 47 API BZ (740 m/s ± 10 m/s, 3 shots)
- 5.56 x 45 SS109 (950 m/s ± 10 m/s, 6 shots)
- 7.62 x 39 AK 47 MSC (720 m/s ± 10 m/s, 6 shots)
- 7.62 x 51 M80 (848 m/s ± 9.1 m/s, 6 shots)

The above list of ammunition is not exhaustive and may not include threats that can be defeated by this product.

GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery,

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- The product has not been subjected to peak temperature exceeding 70°C
- The product is protected against long term direct exposure to sun light

HANDLING

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every sixmonth
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



Military



enforcement





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CS-600 SA

Configuration	Stand alone
Product application	Tactical Body Armour, External and Uniform Carriers
Type of protective cover	Black textile or Rosist®
Composition	Monolithic ceramicHPPE
Dimensions	- 250 x 300 mm ± 2 mm
Thickness	22 mm ± 2 mm for textile finish23 mm ± 2 mm for Rosist®
Weight	 2.55 kg ± 0.1 kg for textile finish 2.60 kg ± 0.1 kg for Rosist®
Shape	Single and multi-curved
Created	September 1, 2023



5 available sizes



SPECIAL THREATS TESTED

When used stand alone at a test temperature of 20°C:

- 7.62 x 39 API BZ (720 m/s ± 10 m/s, 3 shots)
- 5.56 x 45 SS109 (950 m/s ± 10 m/s, 6 shots)
- 7.62 x 39 AK 47 MSC (720 m/s ± 10 m/s, 6 shots)
- 7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)

The above list of ammunition is not exhaustive and may not include threats that can be defeated by this product.

GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- $\, ^{\bullet}$ The product has not been subjected to peak temperature exceeding 70°C
- The product is protected against long term direct exposure to sun light

HANDLING

.62 X 39 API BZ

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every sixmonth
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



Military



Law enforcement



Stand alone



Made in Europe



Configuration	In conjunction with NIJ0101.04 IIIA vest
Product application	Tactical Body Armour, External and Uniform Carriers
Type of protective cover	Black textile or Rosist®
Composition	Monolithic ceramicHPPE
Dimensions	■ 250 x 300 mm ± 2 mm
Thickness	16 mm ± 2 mm for textile cover17 mm ± 2 mm for Rosist®
Weight	 2.15 kg ± 0.1 kg for textile cover 2.2 kg ± 0.1 kg for Rosist®
Shape	 Multi-curved
Created	September 1, 2023

CX-600 IC



available sizes



SPECIAL THREATS TESTED

When used in conjunction with a NIJ0101.04 IIIA vest at a test temperature of 20°C:

- 7.62 x 39 API BZ (720 m/s ± 10 m/s, 3 shots)
- 5.56 x 45 SS109 (950 m/s ± 10 m/s, 6 shots)
- 7.62 x 39 AK 47 MSC (720 m/s ± 10 m/s, 6 shots)
- 7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)

The above list of ammunition is not exhaustive and may not include threats that can be defeated by this product.

GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery,

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- The product has not been subjected to peak temperature exceeding 70°C
- The product is protected against long term direct exposure to sun light

HANDLING

.62 X 39 API BZ

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every sixmonth
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



Military



enforcement





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CX-600 SA

Configuration	Stand alone
Product application	Tactical Body Armour, External and Uniform Carriers
Type of protective cover	Black textile or Rosist®
Composition	Monolithic ceramic HPPE
Dimensions	• 250 x 300 mm ± 2 mm
Thickness	21 mm ± 2 mm for textile cover22 mm ± 2 mm for Rosist®
Weight	2.35 kg ± 0.1 kg for textile finish2.4 kg ± 0.1 kg for Rosist®
Shape	Multi-curved
Created	September 1, 2023



5 available sizes



SPECIAL THREATS TESTED

When used stand alone at a test temperature of 20°C:

- 7.62 x 39 API BZ (720 m/s ± 10 m/s, 3 shots)
- 5.56 x 45 SS109 (950 m/s ± 10 m/s, 6 shots)
- 7.62 x 39 AK 47 MSC (720 m/s ± 10 m/s, 6 shots)
- -7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)

The above list of ammunition is not exhaustive and may not include threats that can be defeated by this product.

GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- The product has not been subjected to peak temperature exceeding 70°C
- The product is protected against long term direct exposure to sun light

HANDLING

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every sixmonth
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



Military



Law enforcement



Stand alone



Made in Europe



Configuration	Stand alone
Product application	Tactical Body Armour, External and Uniform Carriers
Type of protective cover	Black textile
Composition	Monolithic ceramicHPPE
Dimensions	• 313 x 239 mm ± 3 mm
Thickness	• 25 mm ± 2 mm
Weight	• 1.7 kg ± 0.1 kg
Shape	 Multi-Curved, SAPI
Created	September 1, 2023

CX-503 SA



5 available sizes



SPECIAL THREATS TESTED

When used Stand Alone and tested according to NIJ 0101.04:

- 5.56 x 45 SS109 (950 m/s ± 10 m/s, 6 shots)
- 7.62 x 39 AK 47 MSC (720 m/s ± 10 m/s, 6 shots)
- -7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)

The above list of ammunition is not exhaustive and may not include threats that can be defeated by this product.

GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- $\, ^{\bullet}$ The product has not been subjected to peak temperature exceeding 70°C
- The product is protected against long term direct exposure to sun light

HANDLING

5.56 X 45 SS109

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every sixmonth
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



Military



Law enforcement



Stand alone



Made in Europe



Configuration	ICW NIJ 0101.04 IIIA vest
Product application	Tactical Body Armour, External and Uniform Carriers
Type of protective cover	Black textile
Composition	Monolithic ceramicHPPE
Dimensions	• 250 x 300 mm ± 2 mm
Thickness	•16 mm ± 2 mm
Weight	■ 1.75 kg ± 0.1 kg
Shape	 Flat-, curved- or multi-curved
Created	September 1, 2023

available sizes



CS-502 IC

SPECIAL THREATS TESTED

When used in conjunction with a NIJ0101.04 IIIA vest at a test temperature of 20°C:

- 5.56 x 45 SS109 (950 m/s ± 10 m/s, 6 shots)
- -7.62 x 39 AK 47 MSC (720 m/s ± 10 m/s, 6 shots)
- -7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)

The above list of ammunition is not exhaustive and may not include threats that can be defeated

GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- The product has not been subjected to peak temperature exceeding 70°C
- The product is protected against long term direct exposure to sun light

HANDLING

5.56 X 45 SS109

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every sixmonth
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



Military



Law enforcement





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Configuration	Stand Alone
Product application	Tactical Body Armour, External and Uniform Carriers
Type of protective cover	Black textile
Composition	Monolithic ceramicHPPE
Dimensions	■ 250 x 300 mm ± 2 mm
Thickness	■ 26 mm ± 2 mm
Weight	■ 2.1 kg ± 0.1 kg
Shape	• Flat-, curved- or multi-curved
Created	September 1, 2023

5 available sizes





SPECIAL THREATS TESTED

When used stand alone at a test temperature of 20°C:

- 5.56 x 45 SS109 (950 m/s ± 10 m/s, 6 shots)
- 7.62 x 39 AK 47 MSC (720 m/s ± 10 m/s, 6 shots)
- -7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)

The above list of ammunition is not exhaustive and may not include threats that can be defeated by this product.

GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- $\, ^{\bullet}$ The product has not been subjected to peak temperature exceeding 70°C
- The product is protected against long term direct exposure to sun light

HANDLING

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every sixmonth
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



Military



Law enforcement



Stand alone



Made in Europe



Configuration	Stand alone
Product application	Tactical Body Armour, External and Uniform Carriers
Type of protective cover	Black textile or Rosist®
Composition	Monolithic ceramicHPPE
Dimensions	■ 250 x 300 mm ± 2 mm
Thickness	27 mm ± 2 mm for textile cover28 mm ± 2 mm for Rosist®
Weight	 2.15 kg ± 0.1 kg for textile cover 2.2 kg ± 0.1 kg for Rosist®
Shape	• Flat-, curved- or multi-curved
Created	September 1, 2023

CX-501 SA



5 available sizes



SPECIAL THREATS TESTED

When used stand alone at a test temperature of 20°C:

- 5.56 x 45 SS109 (950 m/s ± 10 m/s, 6 shots)
- 5.45 x 39 AK 74 MSC (720 m/s ± 10 m/s, 6 shots)
- 7.62 x 39 AK 47 MSC (720 m/s ± 10 m/s, 6 shots)
- -7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)

The above list of ammunition is not exhaustive and may not include threats that can be defeated by this product.

GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- ${}^{\bullet}$ The product has not been subjected to peak temperature exceeding 70°C
- ${\color{red} \bullet}$ The product is protected against long term direct exposure to sun light

HANDLING

5.56 X 45 SS109

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every sixmonth
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



Military



Law enforcement



Stand alone



Made in Europe



Configuration	ICW NIJ0101.06 IIIA Vest
Product application	Tactical Body Armour, External and Uniform Carriers
Type of protective cover	Black textile
Composition	• HPPE
Dimensions	• 313 x 239 mm ± 3 mm
Thickness	•13 mm ± 2 mm
Weight	• 0.88 kg ± 0.1 kg for textile cover
Shape	• SAPI
Created	September 1, 2023

CXP-461 IC



available sizes



SPECIAL THREATS TESTED

When used in conjunction with a NIJ0101.06 IIIA vest at a test temperature of 20°C:

- 7.62 x 39 AK 47 MSC (720 m/s ± 10 m/s, 6 shots)
- -7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)

The above list of ammunition is not exhaustive and may not include threats that can be defeated by this product.

GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- The product has not been subjected to peak temperature exceeding 70°C
- The product is protected against long term direct exposure to sun light

HANDLING

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every sixmonth
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



Military



Law enforcement







Configuration	ICW NIJ0101.06 IIIA Vest
Product application	Tactical Body Armour, External and Uniform Carriers
Type of protective cover	Black textile or Rosist®
Composition	• HPPE
Dimensions	• 250 x 300 mm ± 2 mm
Thickness	18 mm ± 1 mm for textile cover19 mm ± 1 mm for Rosist®
Weight	 1.2 kg ± 0.1 kg for textile cover 1.3 kg ± 0.1 kg for Rosist®
Shape	• Flat, single and multi-curved
Created	September 1, 2023

CX-460 IC



available sizes



SPECIAL THREATS TESTED

When used in conjunction with a NIJ0101.06 IIIA vest at a test temperature of 20°C:

- 7.62 x 39 AK 47 MSC (720 m/s ± 10 m/s, 6 shots)
- 7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)

GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- The product has not been subjected to peak temperature exceeding 70°C
- The product is protected against long term direct exposure to sun light

HANDLING

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every six-
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



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Configuration	Stand alone
Product application	Tactical Body Armour, External and Uniform Carriers
Type of protective cover	Black textile or Rosist®
Composition	• HPPE
Dimensions	■ 250 x 300 mm ± 2 mm
Thickness	■ 30 mm ±1 mm for textile cover ■ 31 mm ±1 mm for Rosist®
Weight	 1.5 kg ± 0.1 kg for textile cover 1.6 kg ± 0.1 kg for Rosist®
Shape	• Flat, single and multi-curved
Created	September 1, 2023

SPECIAL THREATS TESTED

When used stand alone at a test temperature of 20°C:

- 7.62 x 39 AK 47 MSC (720 m/s ± 10 m/s, 6 shots)
- 7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)

The above list of ammunition is not exhaustive and may not include threats that can be defeated

available sizes





GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- The product has not been subjected to peak temperature exceeding
- The product is protected against long term direct exposure to sun light

HANDLING

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every sixmonth
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



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CXP-460 IC

Configuration	ICW 0101.04 NIJ IIIA vest
Product application	Tactical Body Armour, External and Uniform Carriers
Type of protective cover	Black textile or Rosist®
Composition	• HPPE
Dimensions	■ 250 x 300 mm ± 2 mm
Thickness	■ 15 mm ± 1 mm for textile cover ■ 16 mm ± 1 mm for Rosist®
Weight	 0.95 kg ± 0.1 kg for textile cover 1.05 kg ± 0.1 kg for Rosist®
Shape	• Flat, single and multi-curved
Created	September 1, 2023



available sizes



SPECIAL THREATS TESTED

When used in conjunction with a NIJ IIIA vest and tested according to NIJ 0101.06:

- 7.62 x 39 AK 47 MSC (720 m/s ± 10 m/s, 6 shots)
- 7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)

GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- The product has not been subjected to peak temperature exceeding 70°C
- The product is protected against long term direct exposure to sun light

HANDLING

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every six-
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



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Configuration	Stand alone
Product application	Tactical Body Armour, External and Uniform Carriers
Type of protective cover	Black textile or Rosist®
Composition	• HPPE
Dimensions	- 250 x 300 mm ± 2 mm
Thickness	• 31 mm ± 1 mm for textile cover • 32 mm ± 1 mm for Rosist®
Weight	1.40 kg ± 0.1 kg for textile finish1.45 kg ± 0.1 kg for Rosist®
Shape	• Flat, single and multi-curved
Created	September 1 2023

SPECIAL THREATS TESTED

When used stand alone at a test temperature of 20°C:

- 7.62 x 39 AK 47 MSC (720 m/s ± 10 m/s, 6 shots)
- 7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)

The above list of ammunition is not exhaustive and may not include threats that can be defeated

CXP-460 SA



available sizes





GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- The product has not been subjected to peak temperature exceeding
- The product is protected against long term direct exposure to sun light

HANDLING

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every sixmonth
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



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Stand alone





Configuration	Stand alone
Product application	Tactical Body Armour, External and Uniform Carriers
Type of protective cover	Black textile or Rosist®
Composition	• HPPE
Dimensions	■ 250 x 300 mm ± 2 mm
Thickness	■ 24 mm ±1 mm for textile cover ■ 25 mm ±1 mm for Rosist®
Weight	 1.45 kg ± 0.1 kg for textile cover 1.55 kg ± 0.1 kg for Rosist®
Shape	• Flat, single and multi-curved
Created	September 1, 2023

CX-454 SA



5 available sizes



SPECIAL THREATS TESTED

When used stand alone at a test temperature of 20°C:

- VPAM 6
- -7.62 x 39 AK 47 MSC (720 m/s ± 10 m/s, 6 shots)
- -7.62 x 51 DM111

The above list of ammunition is not exhaustive and may not include threats that can be defeated by this product

GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- $\, ^{\bullet}$ The product has not been subjected to peak temperature exceeding 70°C
- The product is protected against long term direct exposure to sun light

HANDLING

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every sixmonth
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



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CXP-451 IC

Configuration	ICW VPAM 3 vest*
Product application	Tactical Body Armour, External and Uniform Carriers
Type of protective cover	Black textile or Rosist®
Composition	• HPPE
Dimensions	■ 250 x 300 mm ± 2 mm
Thickness	12 mm ± 1 mm for textile cover13 mm ± 1 mm for Rosist®
Weight	 0.8 kg ± 0.1 kg for textile cover 0.85 kg ± 0.1 kg for Rosist®
Shape	• Flat, single and multi-curved
Created	September 1, 2023



available sizes



SPECIAL THREATS TESTED

When used in conjunction with a VPAM 3 vest

- VPAM 6
- 7.62 x 39 AK 47 MSC (720 m/s ± 10 m/s, 6 shots)

(* test done with a SK1 vest : VPAM 3 is included in the SK1 level. See VPAM BSW 2006 and Technische Richtlinie Ballistische Schutzwesten)

The above list of ammunition is not exhaustive and may not include threats that can be defeated by this product.

GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- The product has not been subjected to peak temperature exceeding 70°C
- The product is protected against long term direct exposure to sun light

HANDLING

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every sixmonth
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



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CXP-451 SA

Configuration	Stand alone
Product application	Tactical Body Armour, External and Uniform Carriers
Type of protective cover	Black textile or Rosist®
Composition	• HPPE
Dimensions	■ 250 x 300 mm ± 2 mm
Thickness	 • 19 mm ± 1 mm for textile cover • 20 mm ± 1 mm for Rosist®
Weight	 0.9 kg ± 0.1 kg for textile cover 0.95 kg ± 0.1 kg for Rosist®
Shape	• Flat, single and multi-curved
Created	September 1, 2023



5 available sizes



SPECIAL THREATS TESTED

When used in conjunction with a VPAM 3 vest

VPAM 6

• 7.62 x 39 AK 47 MSC (720 m/s ± 10 m/s, 6 shots)

Tested and certified according to paragraph 23 of VPAM standard (angle shots)

The above list of ammunition is not exhaustive and may not include threats that can be defeated by this product

GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- The product has not been subjected to peak temperature exceeding 70°C
- The product is protected against long term direct exposure to sun light

HANDLING

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every sixmonth
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



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Stand alone



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Configuration	ICW 0101.04 NIJ IIIA vest
Product application	Tactical Body Armour, External and Uniform Carriers
Type of protective cover	Black textile or Rosist®
Composition	• HPPE
Dimensions	• 250 x 300 mm ± 2 mm
Thickness	24 mm ± 1 mm for textile cover25 mm ± 1 mm for Rosist®
Weight	 1.65 kg ± 0.1 kg for textile finish 1.75 kg ± 0.1 kg for Rosist[®]
Shape	 Flat, single and multi-curved
Created	September 1 2023

5 available sizes



CS-400 IC

SPECIAL THREATS TESTED

When used in conjunction with a NIJ0101.04 IIIA vest at a test temperature of 20°C :

- 7.62 x 39 AK 47 MSC (720 m/s ± 10 m/s, 6 shots)
- -7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)

GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- The product has not been subjected to peak temperature exceeding 70°C
- ${\color{red} \bullet}$ The product is protected against long term direct exposure to sun light

HANDLING

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every sixmonth
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



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ICW



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Configuration	ICW NIJ 0101.06 IIIA vest
Product application	Tactical Body Armour,
	External and Uniform Carriers
Type of protective cover	Black textile or Rosist®
Composition	• HPPE
Dimensions	■ 250 x 300 mm ± 2 mm
Thickness	• 20 mm ± 1 mm for textile cover
	■ 21.5 mm ± 1 mm for Rosist®
Weight	■ 1.4 kg ± 0.1 kg for textile cover
	 1.5 kg ± 0.1 kg for Rosist®
Shape	 Flat, single and multi-curved
Created	September 1 2023

SPECIAL THREATS TESTED

When used in conjunction with a NIJ0101.06 IIIA vest at a test temperature of 20°C:

7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)

The above list of ammunition is not exhaustive and may not include threats that can be defeated

available sizes





GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- The product has not been subjected to peak temperature exceeding
- The product is protected against long term direct exposure to sun light

HANDLING

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every sixmonth
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



Military



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Configuration	Stand alone
Product application	Tactical Body Armour, External and Uniform Carriers
Type of protective cover	Black textile or Rosist®
Composition	• HPPE
Dimensions	• 250 x 300 mm ± 2 mm
Thickness	28 mm ±1 mm for textile cover29 mm ±1 mm for Rosist®
Weight	 1.4 kg ± 0.1 kg for textile cover 1.5 kg ± 0.1 kg for Rosist®
Shape	• Flat, single and multi-curved
Created	September 1, 2023

SPECIAL THREATS TESTED

When used stand alone at a test temperature of 20°C:

7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)

The above list of ammunition is not exhaustive and may not include threats that can be defeated

available sizes





GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- The product has not been subjected to peak temperature exceeding 70°C
- The product is protected against long term direct exposure to sun light

HANDLING

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every sixmonth
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



Military



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Stand alone





Configuration	ICW NIJ 0101.06 IIIA Vest
Product application	Tactical Body Armour, External and Uniform Carriers
Type of protective cover	Black textile or Rosist®
Composition	• HPPE
Dimensions	• 250 x 300 mm ± 2 mm
Thickness	 17 mm ± 1 mm for textile cover 18 mm ± 1 mm for Rosist®
Weight	 1.15 kg ± 0.1 kg for textile finish 1.25 kg ± 0.1 kg for Rosist®
Shape	• Flat, single and multi-curved
Created	September 1 2023

SPECIAL THREATS TESTED

When used in conjunction with a NIJ0101.06 IIIA vest at a test temperature of 20°C:

7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)

The above list of ammunition is not exhaustive and may not include threats that can be defeated

available sizes





GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- The product has not been subjected to peak temperature exceeding
- The product is protected against long term direct exposure to sun light

HANDLING

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every sixmonth
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



Military



Law enforcement







Configuration	Stand Alone
Product application	Tactical Body Armour, External and Uniform Carriers
Type of protective cover	Black textile or Rosist®
Composition	• HPPE
Dimensions	- 250 x 300 mm ± 2 mm
Thickness	27 mm ± 1 mm for textile cover28 mm ± 1 mm for Rosist®
Weight	 1.1 kg ± 0.1 kg for textile cover 1.2 kg ± 0.1 kg for Rosist®
Shape	• Flat, single and multi-curved
Created	September 1, 2023

SPECIAL THREATS TESTED

When used stand alone at a test temperature of 20°C:

7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)

The above list of ammunition is not exhaustive and may not include threats that can be defeated

CXP-360 SA

HANDLING

available sizes

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every sixmonth
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap

GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- The product has not been subjected to peak temperature exceeding 70°C
- The product is protected against long term direct exposure to sun light



Military



enforcement



Stand alone

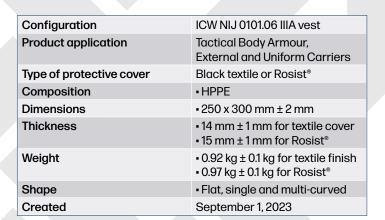


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CXP-360 IC





available sizes





SPECIAL THREATS TESTED

When used in conjunction with a NIJ0101.06 IIIA vest at a test temperature of 20°C:

7.62 x 51 M80 (848 m/s ± 10 m/s, 6 shots)

The above list of ammunition is not exhaustive and may not include threats that can be defeated

GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- The product has not been subjected to peak temperature exceeding
- The product is protected against long term direct exposure to sun light

HANDLING

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every sixmonth
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



Military



enforcement





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Configuration	ICW NIJ 0101.04 II vest
Product application	Tactical Body Armour, External and Uniform Carriers
Type of protective cover	Black textile
Composition	■ DSM Dyneema®
Dimensions	■ 250 x 300 mm ± 2 mm
Thickness	• 9 mm ± 1mm
Weight	■ 0.7 kg ± 0.05kg
Shape	 Flat, single and multi-curved
Created	September 1, 2023

available sizes



CX-104 IC

SPECIAL THREATS TESTED

When used in conjunction with a NIJ0101.06 IIIA vest at a test temperature of 20°C:

- 5.45x18mm PSM FMJ MSC (7N7)
- 7.62x25mm Tokarev FMJ MSC
- 9x19mm FMJ (Vanäsverken m39/B)
- .357 Magnum FMJ TC (Geco #3123146)

The above list of ammunition is not exhaustive and may not include threats that can be defeated

GUARANTEE PERIOD

The plate is expected to preserve its conformity with the specifications for a period of at least 5 years during storage from the date of delivery, provided that:

- The product is stored under dry conditions at normal ambient temperature
- The product is stored vertically
- The product has not been subjected to peak temperature exceeding
- The product is protected against long term direct exposure to sun light

HANDLING

- Do not sit on the insert
- Do not drop the insert on the floor and avoid other hard shock(s)
- Do a visual inspection of the insert every sixmonth
- In case of visual damages, send the insert back for inspection/repair
- Do only clean with pure water or mild soap



Military



enforcement





