

BALLISTIC SHIELDS

Data sheet TenCate Targa-Light™ CS-500 TL

ADVANCED ARMOUR

CS-500 TL

Configuration	Anti-ballistic shield NIJ 0108.01, Level III
Type of protective cover	Black textile or TenCate Rosist®
Product application	Handheld anti-ballistic shield
Included Features	Handle Edge protection Velcro for accessories mounting

SPECIAL THREATS TESTED

5.56 x 45 SS109	
7.62 x 39 AK 47 MSC	
7.62 x 51 M80	

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



SPECIFICATIONS

Rifle ammo resistant	Multi-hit capability	Stop in plate capability	Lightweight*
7.62 x 51 M80 NIJ 0108.01, Level III	6 shots NIJ 0108.01, Level III	Against listed threats	14.5 Kg
Dimensions*	Shape	Composition	Durable
450 x 800 mm	Flat	Alumina ceramic HPPE backing	Sealed edges

*) See complete list of weight and dimensions on the next page.

DIMENSIONS AND WEIGHT

450 x 800 mm	450 x 900 mm	500 x 1000 mm	600 x 1200 mm
14.5 Kg	16 Kg	19,5 Kg	27 Kg
Weight for black textile finish, add approx 1 kg for Tencate Rosist® finish Dimensions ± 5mm / weight ± 1kg			

AVAILABLE OPTIONS (Details on request)

- › Additional ballistic plate NIJ level IV
- › Leg Protection
- › Ballistic window
- › Camera (D/N, IR)
- › Lamp (LED, IR, Laser)
- › Transport (bag, straps, harness)

HANDLING

- › Keep away from intense heat source
- › Do not drop the shield on the floor and avoid hard shocks
- › Do a visual inspection of the shield every six-months
- › In case of visual damage, send the shield back for inspection / repair
- › Only clean with pure water and mild soap
- › Use only as a shield, do not sit or walk on it

GUARANTEE PERIOD

The shield 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 has not been subjected to peak temperature exceeding 70°C
- › The product is protected against long term direct exposure to sunlight