

BULLETPROOF GLASS

When it comes to human life, the responsibility is tremendous and requires real experience. Our premium quality bullet resistant glass shoulders that primary responsibility by virtue of its cutting-edge technology. Having been manufacturing bullet resistant glass conforming to the norms and standards of the world, our product maintains pre-eminently the sense of safety you are looking for by standing between you and threats for many years.



We can manufacture any product conforming to the EN 1063, Stanag and NIJ standards (please see table).

We can supply any curved bullet resistant glass within the scope of customers' projects, for any model of all car brands, in accordance with any of the international standard.

The new technology on this glass, with anti-condensation and anti-icing heating wires, provides both a clear view for safe driving and also increases the life of the glass and windshield wipers.

MULTILAYER LAMINATED GLASS

Unlike bullet-resistant glass, laminated glass is our foreground solution for the explosion, earthquake, theft, and resistance to social events and natural disaster risks such as vandalism. In addition there are some features for laminated glass to filter UV rays and to insulate noise and sound.

Some examples of usage for laminated glass are:

- Banks
- Financial institutions
- Police stations
- Consulates
- Guard House/Sentry Box
- Shopping malls
- Museums
- Jewellers
- Exchange offices



Example Guard House with laminated glass

WITH POLYCARBONATE (NS)			
SINIFI (EN 1063)	THICKNESS	WEIGHT /M2	AMMUNITION
EN 1063 BR2 NS	15 MM	30 KG	9MM LUGER
EN 1063 BR3 NS	17 MM	35 KG	357 MAGNUM
EN 1063 BR4 NS	23,4 MM	51 KG	44 REM MAGNUM
EN 1063 BR4 NS	21.2 MM	45,4 KG	44 REM MAGNUM
EN 1063 BR5 NS	32,1 MM	72,8 KG	7,62x39 / 5,56 x 45 SS109
EN 1063 BR6 NS (1)	39,1 MM	90,3 KG	7,62x51 FMJ / DM41
EN 1063 BR6 NS (2)	41,4 MM	96 KG	7,62x51 (308 WIN)
VPAM VR7	39,7 MM	91,7 KG	7,62x51 FMJ / PB / SC
NIJ LEVEL III	39,8 MM	92 KG	7,62x51 FMJ/PB/SC/308 WIN
EN 1063 BR7 NS	73,7 MM	177 KG	7,62x51 AP
EN 1063 BR7 NS	62,5 MM	136,8 KG	7,62x51 AP NATO M61
EN 1063 BR7 NS	59,1 MM	124 KG	7,62x51 AP NATO FNB P80
STANAG 4569 LEVEL I	47,5 MM	110 KG	7,62x51 NATO / 5,56x45 SS 109 (-32 / + 49)
STANAG 4569 LEVEL I	41,6MM	95,2 KG	5,56 x 45 M193
STANAG 4569 LEVEL II	53,8MM	124,8 KG	7,62x39 API BZ
STANAG 4569 LEVEL II	58 MM	137,5 KG	7,62*39 API
STANAG 4569 LEVEL II	64,8MM	155 KG	7,62*39 FMJ / PH / HCI / API (-32 / + 49)
STANAG 4569 LEVEL III	95 MM	228 KG	7,62x51 AP8 (M993) (-32)
STANAG 4569 LEVEL III	96,1 MM	228,8 KG	7,62*54 R B32 API
STANAG 4569 LEVEL III	97,6 MM	229,6 KG	7,62x51 AP8 (WC) NATO
STANAG 4569 LEVEL III	86 MM	193,6 KG	7,62x51 NATO AP 8
STANAG 4569 LEVEL IV	128,5 MM	314 KG	50 BROWNING AP (12,7x 99)
STANAG 4569 LEVEL IV	152,7 MM	375 KG	14,5x 114 API - B32
WITHOUT POLYCARBONATE			
SINIFI (EN 1063)	THICKNESS	WEIGHT / M2	AMMUNITION
EN 1063 BR2 S	23 MM	55 KG	9MM LUGER
EN 1063 BR3 S	25 MM	60 KG	357 MAGNUM
EN 1063 BR4 S	31 MM	75 KG	44 REM MAGNUM
EN 1063 BR5 S	38,1 MM	90 KG	7,62x39 / 5,56 x 45
EN 1063 BR6 S	54 MM	125 KG	7,62x51 FMJ / DM41
EN 1063 BR7 S	83 MM	201,6 KG	7,62x51 AP / M61

All Products are made with ISO9001:2015 QA Standards with Batch testing and Certification.

Rezizt is the trusted brand of ballistic, blast and cut resistant materials. Please do ask if your specific enquiry is not easily answered.