



BULLET RESISTANT GLASS LEVELS

| AGP R&D - 06.2011 VERSION

				Light Weight		MULTI-HIT		Light Weight		MULTI-HIT		Light Weight	Light Weight		Light Weight	
THICKNESS (mm)	14	17	18	19	21	21	32	36	40	42	50	51	55	69	77	91
WEIGHT (Kg/m ²)	26	35	39	38	44	47	73	77	91	94	116	117	129	151	180	215
	StopGun	III - B.33	II	III Light Weight	III	III Multi-Hit	IV	V Light Weight	V	V Multi-Hit	V+ Light Weight	V+ Light Weight	V+	VII Light Weight	VII	VIII
NIJ 0108.01	II-A	III-A	II	III-A	III-A				III		IV		IV			
CEN 1063					BR4	BR4*	BR5	BR6	BR6	BR6*				BR7	BR7	
STANAG 4569									1			2	2(58mm)			3
CALIBER	.357 Magnum JSP 9mm FMJ 	.44 Magnum SWC 	.357 Magnum JSP 9mm FMJ 	.44 Magnum SWC 	.44 Magnum SWC/FC 	.44 Magnum JSP* 	5.56 x 45 SS109 7.62 x 39 MSC 	7.62 x 51 FMJ 	7.62 x 51 FMJ 	7.62 x 51 FMJ 	30-06 AP 	7.62 x 39 API BZ 	30-06 AP 7.62 x 39 API BZ 	7.62 x 51 AP 	7.62 x 51 AP 	7.62 x 54 API 
WEAPON	 	 	 	 		 	 	 	 	 		 	 	 	 	 

THICKNESS TOLERANCE: Thickness tolerance is +/-5%, unless the quotation or purchase order specifies different.



CEN-BR4

5cm | **AGP Multi-Hit Level III**
6 times more resistant

MULTI-HIT

The AGP Multi Hit bullet resistant glass has 3 shots in a triangle with 5 cm of side. Its area is 6 times smaller than a 12mm side triangle as is required by the European Norm CEN level BR4.



CEN-BR6

7cm | **AGP Multi-Hit Level V**
3 times more resistant

MULTI-HIT

The AGP Multi Hit bullet resistant glass has 3 shots in a triangle with 7 cm of side. Its area is 3 times smaller than a 12mm side triangle as is required by the European Norm CEN level BR6.