ISOCLIMA
YOUR INNOVATIVE TRANSPARENT SOLUTIONS

BALLISTIC TABLE

Product name	Thickness [mm]	Weight [kg/m2]	Standard				Notes	Ammunition		Weapons
			NIJ 0108.01	EN 1063	VPAM PM	UL 752		Projectile/ Cartridge	Type	
Lightweight 12	12	25.32	Lev. II Lev.IIA		PM2				9 mm Luger	
Standard 17	17	35.9	Lev.II						9 mm Luger	
									.357 Mag.	
Standard 19	19	41.7	Lev IIIA (SWC amm.)						.44 Rem. Mag.Speer	
Lightweight 19	19	42.3		BR4						
Standard 21	21	46.7		BR4	PM4					
Performance 23	23	43		BR4			Multi hit 50 +20mm+4 shots 7.62x39 PS + 1 shot SS109			
Standard 29	29	66.9		B4+					7,62 x 39 PS	
Standard 32	32	70.5			PM6				7,62 x 39 M43 amm	
Standard 32	32	70.5		BR5					.223 Rem. (5,56x45) SS109/M 855	
Standard 38	38	76.4	Lev III	BR6					308 Win.P80 (7,62 x 51) M80/DM41	
Standard 42	42	93.6			PM7					
Performance 43	43	92.6		BR6			High temperature + multihit			
Standard 52	52	127.1	Lev IV (M2 Amm.)						M80/DM41 308 Win.P80 (7,62 x 51)	
Lightweight 67	67	153.4		BR7		Lev.10			.308 Win. (7,62 x 51) M61/P80 FNB	
Standard 70	70	167			PM9 (CBC Amm.)				308 Win. (7,62 x 51) M61/P80 FNB	
Standard 71	71	168		BR7					308 Win. (7,62 x 51) M61/P80 FNB	
Standard 75	75	176				Lev.10			.50 Browing M2 Ball	
Performance 120	120	214,3				Lev.10	3 shot multi-hit 120 mm			

Lightweight

Standard

Performance