

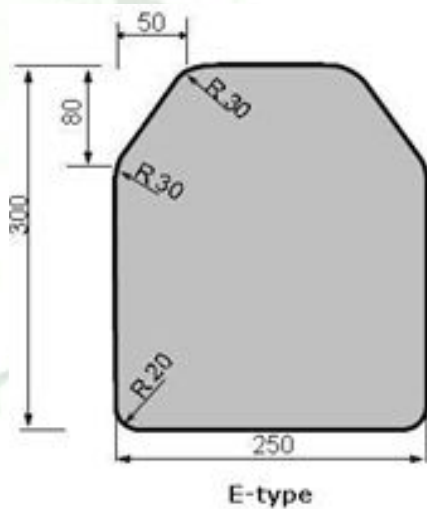
Placa Balística de Cerámica (SIC)









ABVG109

Placa Balística de Cerámica

Función	Nivel	Peso	Área (m ²)	Tamaño (mm)	Grosor (mm)
SA Stand Alone Solución Independiente	NIJIV	2.41kg	0.075	250 x 300	23

SA= STAND ALONE



Threat Level	Bullet Caliber and Type	Bullet Image (Fit to scale)	Bullet Mass (grains)	Impact Velocity	
				ft/s	m/s
IIA	9mm full metal jacket, round nose		124	1120	341
	40 S&W full metal jacket		180	1055	322
II	9mm full metal jacket, round nose		124	1205	367
	.357 magnum jacketed soft point		158	1430	436
IIIA	9mm full metal jacket, round nose		124	1430	436
	.44 magnum semi-jacketed hollow point		240	1430	436
III	7.62 NATO full metal jacket (M80 Ball)		148	2780	847
IV	.30 caliber armor piercing (AP M2)		166	2880	878

