

SAFARILANID®

ARMORWEAR®



NON-ZYLON® MODELS

	Level IIA	Level II		Level IIIA
Gold				
NIJ Model	GIIA-4.0	GII-4.0		GIIIA-4.0
Areal Density	0.6	0.74		0.93
Thickness	0.13	0.16		0.22
9mm V-50	1461	1591		1693
Ballistic Materials	Goldflex™, woven Kevlar® and unidirectional Polyethylene	Goldflex™, woven Kevlar® and unidirectional Polyethylene		Goldflex™, woven Kevlar® and unidirectional Polyethylene

Silver				
NIJ Model		SII-5.2	SII-6.0	SIIIA-6.0
Areal Density		0.74	0.78	1.01
Thickness		0.2	0.17	0.22
9mm V-50		1493	1506	1578
Ballistic Materials		Woven microlaminate Kevlar®, felted Kevlar®, Goldflex™, and woven Kevlar®	Woven Twaron and Goldflex™	Woven Twaron and Goldflex™

Bronze				
NIJ Model	BIIA-5.1	BII-5.5		BIIIA-5.3
Areal Density	0.82	0.87		1.39
Thickness	0.19	0.28		0.38
9mm V-50	1369	1529		1701
Ballistic Materials	Woven Twaron and Unidirectional Polyethylene	Woven Twaron and Unidirectional Polyethylene		Woven Twaron and Unidirectional Polyethylene