

V-TEK PU

TESS.NYLON-POLY-KEVLAR

h145cm

cod. TKN2763BTPU

Physical Property—KN-2763BT

Item No.	KN-2763BT				
Material	Composition				
	Kevlar® 12% Nylon 60.5% Polyester 20% PU 7.5%				
Specification	Structure	Construction	Packing Method		
	Woven		Roll		
Properties	Item	Unit	Standard	Tolerance	Test method
	Weight	g/m ²	240	±20	ASTM D3776
	Width	in	58	↑	ASTM D3774
	Thickness	mm	0.4	±0.1	ASTM D1777
	Tensile Strength	kg/in	L:68 W:40	min.	ASTM D5035
	Tearing Strength	kg	L: 8 W: 6	min.	ASTM D2261
	Elongation Rate	%	L:40 W:30	min.	ASTM D5035
	Bursting Strength	kg/c m ²	20	min.	ASTM D3786
	Abrasion Resistance	cycles	400	min.	ASTM D3886
	Color Fastness	class	3 ↑	min.	AATCC M61 1A
	Non-Wicking	mm	0	min	NIKE G18