



Abraçadeiras Insulok Estabilizadas a UV

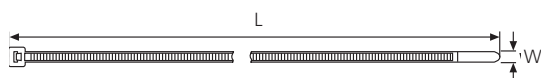
Possuem as mesmas características das abraçadeiras Insulok, contudo, são indicadas para aplicações externas (submetidas à radiação UV).



MATERIAL	Poliamida 6.6 Estabilizada a Ultravioleta (PA6.6UV)
Cor	Preta**
Temperatura de utilização	-40°C a +85°C
Flamabilidade	UL94V-2

HF

RoHS



Referência	Tensão Mínima de Ruptura			Comprimento nominal L (mm)	Largura W (mm)	Ø Máximo Amarração (mm)	Embalagem	Ferramenta de Aplicação
	kgf	lbs	N					
T18S - UV	8,0	18,0	80,0	83,0	2,30	16,0	1.000 pçs	MK7P, MK3P, EVO7
T18R - UV	8,0	18,0	80,0	100,0	2,50	22,0	1.000 pçs	
T18L - UV	8,0	18,0	80,0	200,0	2,50	55,0	500 pçs	
T30R - UV	14,0	30,0	135,0	150,0	3,60	35,0	500 / 100 pçs	MK7P, MK3P, MK7HT, EVO7
T50R - UV	22,0	50,0	225,0	200,0	4,60	50,0	200 / 100 pçs	
T50M - UV	22,0	50,0	225,0	245,0	4,60	73,0	200	
T50L - UV	22,0	50,0	225,0	390,0	4,60	110,0	200 / 100 pçs	MK7HT, MK7P, MK9P, MK9, MK9HT, MK3P, EVO7
T80I - UV	36,0	80,0	355,0	300,0	4,60	85,0	200 / 100 pçs	
T120S - UV	54,0	120,0	535,0	225,0	7,60	55,0	100 pçs	
T120I - UV	54,0	120,0	535,0	300,0	7,60	80,0	100 pçs	MK9P, EVO9SP, EVO9HT
T120R - UV	54,0	120,0	535,0	390,0	7,60	100,0	100 pçs	
T150M - UV	68,0	150,0	670,0	535,0	8,90	150,0	25 pçs	
T150R - UV	68,0	150,0	670,0	390,0	8,90	105,0	25 pçs	
T150L - UV	68,0	150,0	670,0	770,0	8,90	225,0	50 pçs	
T250S - UV	113,0	250,0	1115,0	235,0	13,10	50,0	50 pçs	
T250R - UV	113,0	250,0	1115,0	535,0	13,10	150,0	50 pçs	

*Itens passíveis de lote mínimo de fornecimento.

** Natural e outras cores sob consulta.