



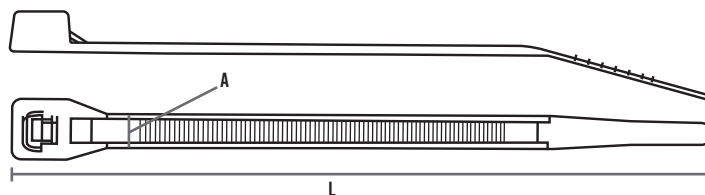
CINTILLOS DE SUJECIÓN UV

MATERIAL:

- NYLON 6.6.

CARACTERÍSTICAS:

- RESISTENTE AL CALOR Y LA EROSIÓN.
- DISEÑO DE ENGRANAJE DE DOBLE CARA.
- 25% MÁS AJUSTE.



DATOS TÉCNICOS

CÓDIGO	LARGO (L)	ANCHO (A)	RESISTENCIA	PRESENTACIÓN
HT-100X2.5-UV	100MM	2.5MM	11 KG	BLS X 100 UNID
HT-150X3.6-UV	150MM	3.4MM	22 KG	BLS X 100 UNID
HT-200X3.6-UV	200MM	3.4MM	22 KG	BLS X 100 UNID
HT-200X4.8-UV	200MM	4.4MM	28 KG	BLS X 100 UNID
HT-250X4.8-UV	250MM	4.4MM	28 KG	BLS X 100 UNID
HT-300X3.6-UV	300MM	3.4MM	22 KG	BLS X 100 UNID
HT-300X4.8-UV	300MM	4.4MM	28 KG	BLS X 100 UNID
HT-300X7.6-UV	300MM	7.2MM	72 KG	BLS X 100 UNID
HT-380X4.8-UV	380MM	4.4MM	28 KG	BLS X 100 UNID
HT-380X7.6-UV	380MM	7.2MM	72 KG	BLS X 100 UNID
HT-400X7.6-UV	400MM	7.2MM	72 KG	BLS X 100 UNID
HT-430X4.8-UV	430MM	4.4MM	28 KG	BLS X 100 UNID
HT-500X4.8-UV	500MM	4.4MM	28 KG	BLS X 100 UNID
HT-500X7.6-UV	500MM	7.2MM	72 KG	BLS X 100 UNID
HT-550X9.0-UV	550MM	8.8MM	104 KG	BLS X 100 UNID
HT-610X9.0-UV	610MM	8.8MM	104 KG	BLS X 100 UNID
HT-670X9.0-UV	670MM	8.8MM	104 KG	BLS X 100 UNID
HT-750X9.0-UV	750MM	8.8MM	104 KG	BLS X 100 UNID
HT-800X9.0-UV	800MM	8.8MM	104 KG	BLS X 100 UNID
HT-900X9.0-UV	900MM	8.8MM	104 KG	BLS X 100 UNID
HT-1000X9.0-UV	1000MM	8.8MM	104 KG	BLS X 100 UNID



RoHS

