



**CERTIFICACIONES UL SGS
MATERIAL NYLON 6.6 ALTA RESISTENCIA
USO INTERIOR Y EXTERIOR**

AMARRE NYLON 6.6 COLOR NATURAL

<u>REF</u>	DESCRIPCION	DIMENSIONES	DIAMETRO APLICABLE MAX. (mm)	TENSION MECANICA KG / LB
T4	100 M	102mm X 2.5mm	22.00	8,1 (17.9)
	140 M	140mm X 2.5mm	33	8,1 (17.9)
T6	160 M	160mm X 2.5mm	40	8,1 (17.9)
	200 I	202mm X 3.6mm	53	18,2 (40)
T8	200 S	202mm X 4.8mm	53	22,2 (49)
	250 I	250mm X 3.6mm	65	18,2 (40)
T10	250 S	252mm X 4.8mm	65	22,2 (49)
	300 I	298mm X 3.6mm	76	18,2 (40)
T12	300 S	298mm X 4.8mm	76	22,2 (49)
T14	370 S	368mm X 4.8mm	102	22,2 (49)
	370 LHD	368mm X 7.6mm	102	54.4(120)
	430 S	425mm X 7.6mm	110	22,2 (49)
T16	430 HD	425mm X 9.0mm	110	79.4(175)
	450 LHD	450mm X 7.6mm	116	54.4(120)
T21	530HD	530mm X 9.0mm	140	79.4(175)
T28	710HD	710mm X 9.0mm	194	79.4(175)
T32	770HD	770mm X 9.0mm	220	79.4(175)

AMARRE NYLON 6.6 COLOR NEGRO

			DIAMETRO APLICABLE MAX. (mm)	TENSION MECANICA KG / LB
T4	100 MB	102mm X 2.5mm	22	8,1 (17.9)
T6	160 MB	160mm X 2.5mm	40	8,1 (17.9)
	200 IB	202mm X 3.6mm	53	18,2 (40)
T8	200 SB	202mm X 4.8mm	53	22,2 (49)
	250 IB	250mm X 3.6mm	65	18,2 (40)
T10	250 SB	250mm X 4.8mm	65	22,2 (49)
	300 IB	300mm X 3.6mm	76	18,2 (40)
T12	300 SB	298mm X 4.8mm	76	22,2 (49)
T14	370 SB	368mm X 4.8mm	102	22,2 (49)
	370 LHD B	368mm X 7.6mm	120	54.4(120)
T16	450 LHD	450mm X 7.6mm	116	54.4(120)
T21	530 HD	530mm X 9.0mm	140	79.4(175)
T28	710 HD	710mm X 9.0mm	194	79.4(175)
T32	770 HD	770mm X 9.0mm	220	79.4(175)

BASE PARA AMARRE 101 BLANCA
BASE PARA AMARRE 102 NEGRO

9mmX19mm
9mmX19mm

6,5
6,5