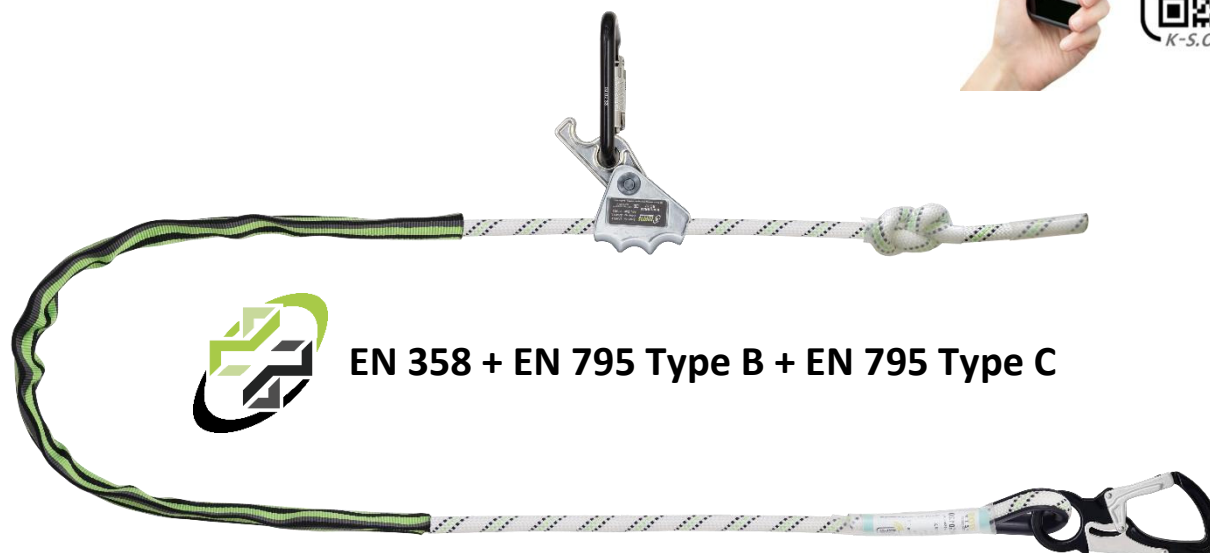
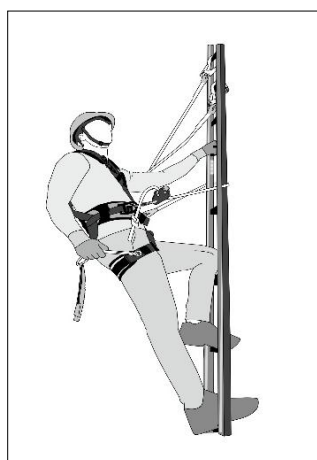


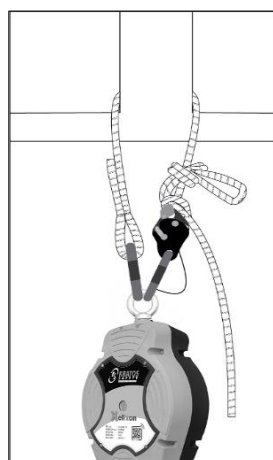
# TiWA



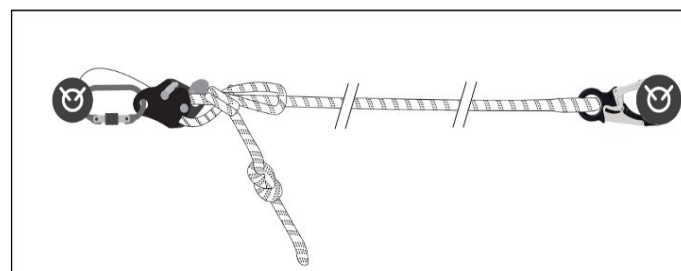
EN 358 + EN 795 Type B + EN 795 Type C



EN 358:2018









EN 795:2012 Type B



EN 795:2012 Type C

HS CODE
56090000
CARTON SIZE / PCS.
60 x 40 x 24 cm / 12
AET (UE) N°2777/26522-02/E01-01
<b>SATRA Technology Europe Ltd., N° 2777,</b> Bracetown Business Park, Clonee, Dublin, D15YN2P, Ireland
MODULE D FI14/14003.01
<b>SGS Fimko Oy, N°0598</b> Takomotie 8, 00380 HELSINKI, Finland

REF.	FA 40 909 30A	FA 40 909 50A
CE	EN 358:2018, EN 795:2012 Type B & C	
LG.	3.0 m	5.0 m
MAT.	 Polyamide 11 mm	
	 QUARTER / DOUBLE ACTION	
MAT. 		
	0.92 KG	1.10 KG

MAT.		MAT. 
<b>Matière</b>	<b>Matière connecteurs</b>	<b>Matière coulisseau</b>
Material	Material of connectors	Material of rope grab
<b>Material</b>	<b>Material de los conectores</b>	<b>Material de corredera</b>
Materia	Materie conettori	Materia anticaduta scorrevole
<b>Material</b>	<b>Material der Verbinder</b>	<b>Material des Gleitelements</b>