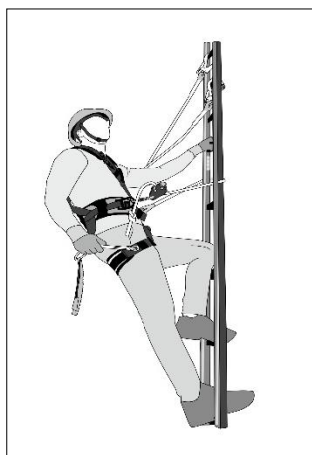


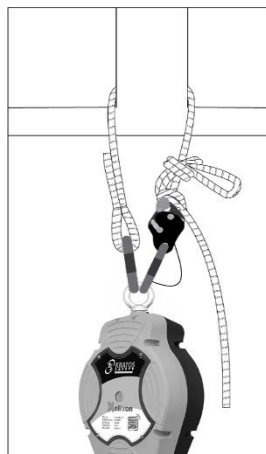
TiWA



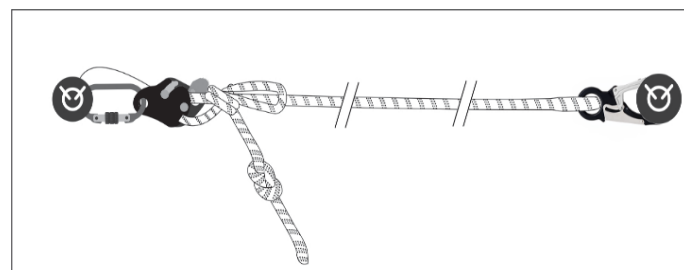
EN 358 + EN 795 Type B + EN 795 Type C



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° (in progress)
SATRA Technology Europe Ltd., N° 2777, Bracetown Business Park, Clonee, Dublin, D15YN2P, Ireland
MODULE D FI14/14003.01
SGS Fimko Oy, N°0598 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. 
Matière	Matière connecteurs	Matière coulisseau
Material	Material of connectors	Material of rope grab
Material	Material de los conectores	Material de corredera
Materia	Materie conettori	Materia anticaduta scorrevole
Material	Material der Verbinder	Material des Gleitelements