

ANCHOR DEVICE & SLING

ANCHOR SLING TX/L-COMPACT





ANCHOR DEVICE and SAFETY LANYARD TX/ L-COMPACT

In compliance to EN 354 : 2010; EN 795 B : 2012

This equipment has been made as safety lanyard and anchor sling, which consists of load bearing yarns as a core and outside elastic tube, which gives the equipment compact shape and protects the core. The breaking force of this equipment exceeds all requirements of above mentioned standards and is more than 100 kN. Lengths avalable 0,5M/0,8M/1,0M/1,2M/1,5M/1,8M/2,0M



ANCHOR DEVICE

ANCHOR SLING TX/L-WIRE



In compliance to EN 795 : 2012 type B

This equipment has been made as anchoring device, which consists of load bearing and winded steel wire ropes as a core, and outside tube, which protects the core and keeps wire ropes together. The construction of this device gives an extra safety against mechanical damage, rather than regular textile sling. The breaking force of this equipment exceeds all requirements of above mentioned standard and is more than 50 kN. The sling has a core inspection hole with a pocket, which allows making a full inspection of the condition of the whole internal wire rope. Lengths avalable

0,5M/0,8M/1,0M/1,2M/1,5M/1,8M/2,0M