TECHNICAL DATA SHEET
REMOVABLE TOGGLE ANCHOR TDS85

CHECKMATE

Removable Toggle Anchor Technical Data Sheet

CHECKMATE Removable Toggle Anchor
EN795 man riding toggle anchor. Designed to be mobile and simple to use. It is locked in situ using a spring loaded trigger activated toggle so once the hole is drilled no additional tools are required. Works in hollow-core concrete or a steel flange with a minimum thickness of 6.5mm.

Anchor Loop

Polyurethane coated loop of air craft wire swagged with a zinc plated copper ferrule. Provides an eye big enough to suit most connectors.

Toggle in locked position

The spring loaded trigger activates to engage and disengage the securing toggle mechanism in a quick and simple action.

Toggle in un-locked position

By unlocking the toggle it passes through the 20mm hole then the trigger action will lock out the toggle offering a safe secure anchorage.

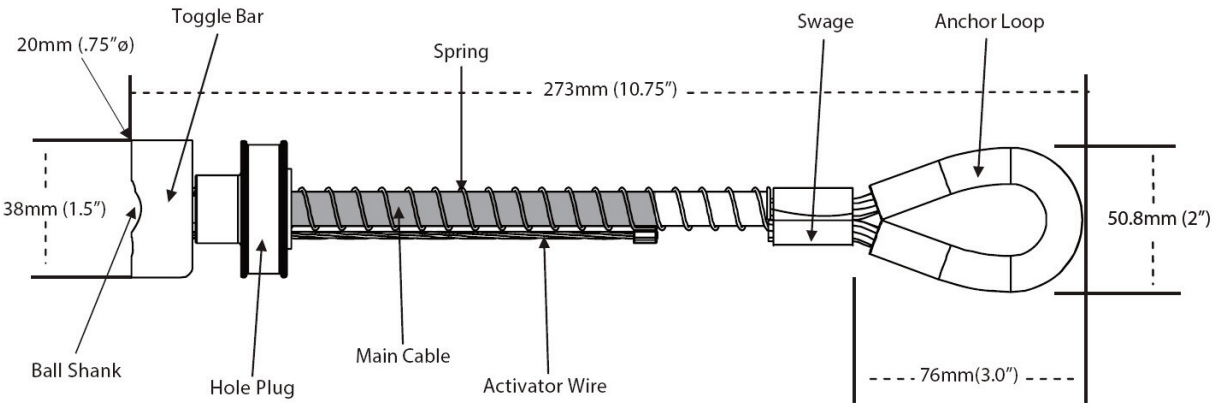
Safety Indicators

Prior to applying any load to the anchor ensure that the indicators are in the black when toggle is locked.

ordering information

Part No.	Description	Weight
TLA075N	22kN Removable Bolt Anchor	230g
TLM075N	Multi-Use Only Removable Bolt Anchor	255g

use of removable bolt anchor



specifications

- **Max User Weight**
  137kg

standards

- ANSI Z359.1-2007, Z359.7-2011
- OSHA 1926.502
- CE 0321
- EN 795:1996 (+A1:2000) Class B

principal materials

- **Toggle Bar**
  Stainless Steel
- **Ball Shank**
  Stainless Steel
- **Hole Plug**
  6061 T6 Aluminium
- **Main Cable**
  Aircraft Cable
- **Swage**
  Zinc Plated Copper
- **Anchor Loop**
  Polyurethane
- **Spring**
  Zinc Plated Steel
- **Activator Wire**
  Aircraft Cable

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Using fall arrest equipment is only a part of working safely at heights; get accredited height safety training from HART. For more information visit www.h-a-r-t.co.uk