

TECHNICAL DATA SHEET

SWAGELESS TERMINATIONS

TDS149



Checkmate Checkline II Swageless Terminations

The Checkline II swageless terminations can be used to terminate Checkline II systems without the need for crimping. Swageless terminations can be connected directly to end anchors or cross-over posts.



SWAGELESS TOGGLE
PPESLL-110/420



SWAGELESS TOGGLE ADJUSTER
PPESLL-110A/420A



SWAGELESS TURN BUCKLE
PPESLL-421

product features

- ▶ No hydraulic presses or swageing tools required
- ▶ Toggle fork offers reusable alternative to swage
- ▶ Corrosion resistant
- ▶ Toggle action gives full articulation
- ▶ Easy to install, only basic hand tools required.
- ▶ Periodic inspection required
- ▶ Training required to install

principal materials

- ▶ High Strength 316 Stainless Steel
- ▶ Bronze Alloy

standards

- ▶ These components form part of the Checkmate EN 795 approved system

ordering information

Part No.	Description	Cable Type	Weight
▶ PPESLL-420	Swageless Toggle	8mm 1 x 19	0.4kg
▶ PPESLL-420A	Swageless Toggle Adjuster	8mm 1 x 19	0.3kg
▶ PPESLL-421	Swageless Turn Buckle	8mm 1 x 19	0.7kg
▶ PPESLL-110	Swageless Toggle	8mm 7 x 7	0.4kg
▶ PPESLL-110A	Swageless Toggle Adjuster	8mm 7 x 7	0.3kg

DISCLAIMER – COMPONENTS MUST BE USED AS PART OF A COMPLETE CHECKMATE CHECKLINE SLL SYSTEM, USING ONLY CHECKMATE PRODUCTS. STRUCTURAL ENGINEER APPROVAL IS REQUIRED BY BUILDING OWNER. SPECIFYING AND INSTALLING CHECKLINE REQUIRES TRAINING AND WRITTEN APPROVAL FROM CHECKMATE – CONTACT CHECKMATE FOR DETAILS.



CHECKUSOUT

www.checkmateuk.com

