

PRODUCT DATA INFORMATION



SCS073



SCS074

COMPONENT

POST-DRILLED ANCHOR 12/22

PRODUCT CODE

SCS073

COMPONENT

**POST-DRILLED ANCHOR
BOLT CONNECTOR**

SCS074

**POST-DRILLED ANCHOR
NON REUSABLE THREAD**

COMPLIANT WITH THE RELEVANT STANDARD

BS EN 795 TYPE A

WEIGHT

135 GRAMS

Post-Drilled Anchor designed for protection against falls from height.

This component consists of a steel eye-bolt hanger which is fixed to concrete walls or ceilings using a 12mm diameter expansion bolt.

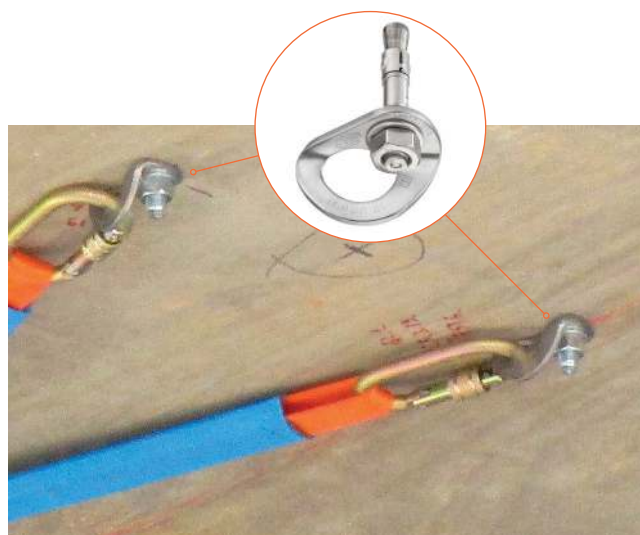
This anchor is suitable as a replacement for a Scissorsafe anchorage device when a cast-in void former has been omitted or cast unsuccessfully.

This anchor should only be utilised for use with Work Restraint or Fall Arrest equipment.

INSTRUCTIONS

Drill a 12mm diameter hole to depth of 95mm in concrete with minimum strength of 50 Mpa.

Thread the Expansion Bolt through the Eye-Bolt hanger and insert. Into the drilled hole. Tighten to a torque strength of 30Nm.



Diameter	12mm
Cerification(s)	EN 959
Weight	135g
Drilling depth	9.5cm
Drilling diameter	12mm
Resistance to cutting on concrete 50 MPa	25kN
Pull-out strength in concrete 50 MPa	18kN
Guarantee	3 years
Packing	1



IMPORTANT

IF YOU ARE IN ANY DOUBT ABOUT THE CONDITION, CERTIFICATION DATES OR SAFE USE OF THE EQUIPMENT PLEASE CONTACT SCISSORSAFE LTD.

SCISSORSAFE LIMITED
UNIT 12 FLEXPSPACE
DIRECT 2 INDUSTRIAL ESTATE
ROWAY LANE
OLDBURY
WEST MIDLANDS
B69 3EG

COMPANY REGISTRATION 07898668

TELEPHONE +44 (0)7860 111 212
EMAIL TERRY@SCISSORSAFE.CO.UK
WEB WWW.SCISSORSAFE.CO.UK