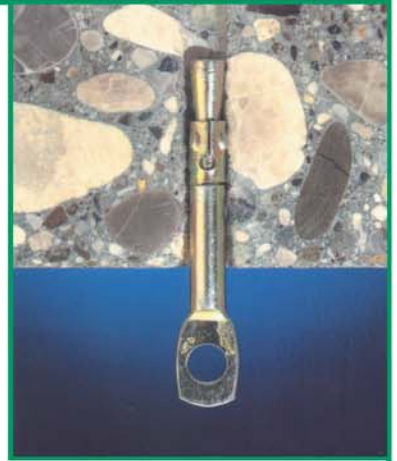


FRANCHISE WIRE HANGER

CEAWRH/4103

for suspension by wire rope,
single strand wire and strap



USAGE

Our Wire Hangers are specifically designed for the light duty suspension of services from concrete ceilings using wire or strap hangers. Applications include cable tray, ductwork, electrical trunking and lighting, suspended ceilings and pipework.

Although traditionally used for vertical suspension they may be used at angles up to 30° from the vertical for suspension using adjustable wire rope systems. Punched banding and right angle strapping can be bolted using M6 machine screws.

TECHNICAL FEATURES

Carbon steel zinc plated body with chromate passivation.

Three segment carbon steel expander clip for even expansion pressure.

6.5mm diameter eye in flat pressed section for bolting strap with M6 machine screws.

Follow up expansion feature ensures automatic setting

ADVANTAGES

- Quick and easy installation
- Reliable setting
- High load capacity

RECOMMENDED TENSILE LOAD - kN

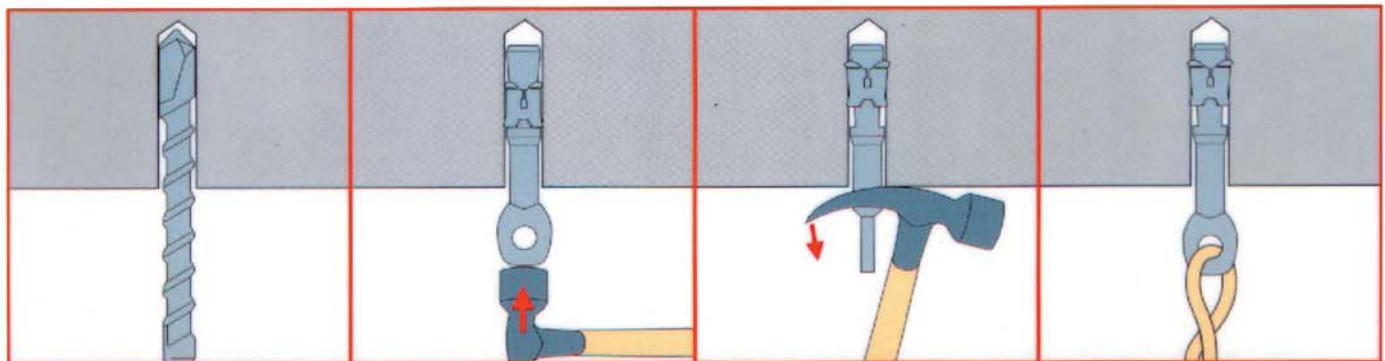
CONCRETE 26N/mm ²	1.3
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WIRE HANGER

SIZE	CODE	HOLE DIAMETER (mm)	HOLE DEPTH (mm)	EYE HOLE DIAMETER (mm)	BOX QTY
6 x 60	CEAWRH660	6	45	6.5	100

Also reqd:
6mm SDS +
DRILL BIT

INSTALLATION



Drill a 6mm diameter hole to a depth of 45mm

Tap the wire hanger into the hole for 40mm. The eye should be standing proud enough to insert the tangs of a claw hammer under it.

Pull the claw down to pull the hanger from the concrete by about 2-3mm. The hanger is now set.

Attach the wire or strap through the eye



P&M
Fixings & Fasteners

Unit 6, Franchise Street, Wednesbury,
West Midlands WS10 9RG
Telephone: 0121-526 5775
Fax No.: 0121-568 6108
E-Mail: enquire@pmfixings.com
Website: <http://www.pmfixings.com>