

Y-FIT HOOK

DESCRIPTION:

Y-Fit with crimped hook end fixing.



Gripple Fastener:



Sizes:

No.1-No.3

Max. Safe Working Loads:

No.1	22 lbs
No.2	100 lbs
No.3	200 lbs

FUNCTION:

The suspension of light fixtures and cable containment (basket / ladder / tray) in an indoor stationary setting.

APPLICATION:

Ideal for light fixtures or services that require maintenance..

TECHNICAL DATA:

- All products have a 5:1 safety factor.
- UL listed (No.2 and No.3).

MATERIAL SPECIFICATION:

Gripple Fastener:

Housing	Type ZA2 Zinc
Wedge	Sintered steel hardened to min. 56 Rockwell C
Spring	Stainless Steel (Type 302)
End Cap	UV stabilized homopolymer propylene

Cable:

Galvanized high tensile steel wire rope to EN12385.
Standard lengths from 5ft-30ft, other lengths can be made to order.

Y-Assembly:

18" legs are standard. Other lengths available by request.

	No.1	No.2	No.3
Cable Diameter (in.)	3/64	5/64	1/8
Strand configuration	7x7	7x7	7x7
Min. breaking load (lbs)	176	572	1,276
Max. safe working load (lbs)	22	100	200
Tensile strength (lbs/sq. in.)	256,717	256,717	256,717

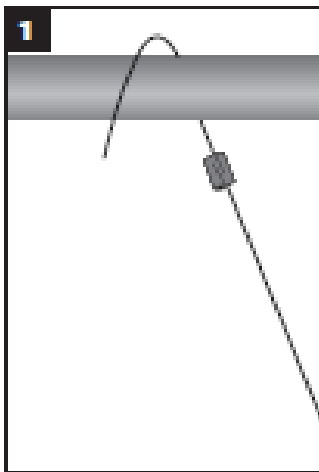
Hook:

Zinc plated steel 1/4" diameter

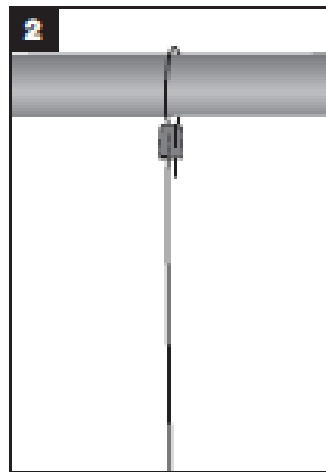
Crimp/Ferrule:

Aluminum

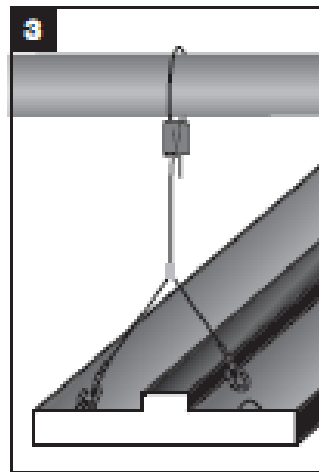
How to Use:



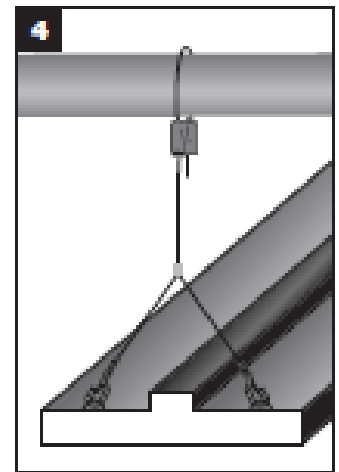
1. Thread Gripple fastener onto cable and pass over ceiling anchor point.



2. Pass tail end of cable through other channel of Gripple fastener.



3. With fixture supported, snap hooks onto fixture.



4. Adjust to proper height by pulling cable through other end of Gripple fastener.