

A shot-fired hanger solution with pre-mounted nail end fixing, for securing installation into concrete or composite metal decking.

FEATURES / BENEFITS

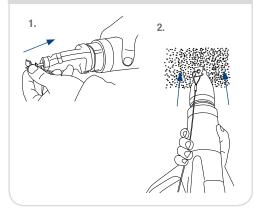
- · Six times faster than traditional methods
- Can be used with gas (P700E, P800E and GX120) and powder actuated tools (P370E and DX351)
- · Quick and easy fastening solution
- · Supplied as a ready-to-use kit
- · Available in two sizes up to 45 kg
- Available in standard lengths from 1 m to 3 m (other lengths available upon request)

F	FI	
For use with DX351	For use with P370E	For use with P700E* P800E* GX120*

NAIL CLIP SPECIFICATIONS

Nail c	lip	Shank diameter (mm)	Shank length (mm)	Head diameter (mm)	Plastic washer diameter (mm)
FI	For DX351	3.7	27	8.15	8
5I	For P370E	4.0	22	8.78	8.8

INSTALLATION



PRODUCT CODES

Fastening tools	Length (m)	Trapeze No.2	Gripple HF No.1	Gripple HF No.2
	1	TZ2-C925-1M	HF1-C925-1M	HF2-C925-1M
	2	TZ2-C925-2M	HF1-C925-2M	HF2-C925-2M
P370E	3	TZ2-C925-3M	HF1-C925-3M	HF2-C925-3M
7 7	1	TZ2-P700-1M	HF1-P700-1M	HF2-P700-1M
	2	TZ2-P700-2M	HF1-P700-2M	HF2-P700-2M
P700E, P800E, GX120	3	TZ2-P700-3M	HF1-P700-3M	HF2-P700-3M
	1	TZ2-DX32-1M	HF1-DX32-1M	HF2-DX32-1M
	2	TZ2-DX32-2M	HF1-DX32-2M	HF2-DX32-2M
DX351	3	TZ2-DX32-3M	HF1-DX32-3M	HF2-DX32-3M

* Tests must be carried out on site before any installation to validate that the substrate can support the load.

Gripple's policy is one of continuous development and innovation. We therefore reserve the right to alter specifications, etc. without notice.

BUS-PI-GEN-ENG-SHOT-FIRE

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