





LESS DUST, LESS VIBRATION, FASTER FIXING



Maximise productivity with the NEW Pulsa 40E. This cordless gas nailer for fixing electrical cable management systems into concrete, steel, masonry and timber is one of the fastest, most durable and realible tools on the market. As an electrician you can conform to 18th Edition regulations with a comprehensive range of accessories. Whether it is cable tie mounts (Clip Elec or Metal Clip Elec) for securing cables, the Steel P-Clip for attaching conduit, or the Threaded Rod Hanger for suspending light containment the Pulsa 40E system will save you time and money against traditional methods of fixing.

YOUR HEALTH, NAILED

The new PULSA 40E offers maximum dust protection, even when nailing overhead. Thanks to superior tool construction, Hand Arm Vibration is also kept to a minimum, allowing you to work for longer, safely.

EXTENDED WARRANTY

Thanks to advances in technology and the highest quality components, the PULSA 40E comes with an extended 3-year warranty as standard.

^{*}For more information and to view terms & conditions that apply, please visit www.itwcp.co.uk



INCREASED PRODUCTIVITY

8 times faster than traditional methods of fixing

MAXIMUM DUST PROTECTION

Mitigate drilling and drastically reduces the risk to dangerous dust

REDUCED HAND ARM VIBRATION

Minimal exposure levels

WORK MORE, CHARGE LESS

• Extra battery capacity permits the tool up to 3500 shots per charge

3 YEARS WARRANTY AS STANDARD

• Improved engineering and increased robustness means an extended three year warranty

SLIM AND STREAMLINED

• Compact to access the tightest locations and benefit from a great line of sight

DEPTH OF DRIVE ADJUSTMENT

• For the perfect fix

ON SITE TOOL MAINTENANCE

• Easy to self maintain on site

LOW ACTUATION FORCE

· Work faster and easier, feel less fatigue





A GAS NAILER MADE SPECIFICALLY FOR ELECTRICIANS



APPLICATIONS

CONDUIT AND CABLES:

Fix conduit and cables to any common substrate, quickly and accurately.



LIGHT CONTAINMENT:

Install light containment systems with ease even in tight spaces.



TRUNKING AND JUNCTION BOXES:

Quickly fix trunking and junction boxes to concrete, block, brick and structural steel.



FLOORS, WALLS AND OVERHEAD FIXINGS:

Comfortable and fast fixing, on all common construction substrates.



SUBSTRATES



TECHNICAL SPECIFICATION

Code: (with 20 pin magazine)	019679
Weight with battery:	3.8kg
Pin range:	15-40mm Collated
Magazine capacity:	20 or 50 pin option
Intermittent operation:	2 pins per sec
Fuel cell life:	750 shots
Fixings per Battery Charge:	3500

TOOL INCLUDES

- Pulsa 40E
- High impact carry case
- 1x battery
- All in one charger
- Safety glasses to EN166:F
- Single shot cover guard
- Instructions manual
- Allen key
- Safety instructions
- CE Declaration of Conformity





RELATED PRODUCTS



CONSUMABLES

10 strip collation + 1 x Fuel Cell

HC6 PINS

HARD CONCRETE (>C25) & STEEL



Description	Length (mm)	Colattion Colour	Box Quantity	Code
HC6 15	15	Orange	500	057550
HC6 17	17	Orange	500	057551
HC6 22	22	Orange	500	057552
HC6 27	27	Orange	500	057553
HC6 32	32	Orange	500	057554

Suitable for use in 20 and 50 pin magazines.

C6 PINS

STANDARD CONCRETE (C25)



Description	Length (mm)	Colattion Colour	Box Quantity	Code
C6 20	20	Black	500	057540
C6 25	25	Black	500	057541
C6 30	30	Black	500	057542
C6 35	35	Black	500	057543
C6 40 FH	40	White	500	057544

Suitable for use in 20 and 50 pin magazines.

HC6 PINS, FLUSH HEAD HARD CONCRETE (>C25) & STEEL

Description	Length (mm)	Colattion Colour	Box Quantity	Code
HC6 15 FH	15	White	500	057555
HC6 17 FH	17	White	500	057556
HC6 22 FH	22	White	500	057557
HC6 27 FH	27	White	500	057558





CG6 PINS, SOFT WASHERED

HARD CONCRETE (>C25) & STEEL

Description	Length (mm)	Colattion Colour	Box Quantity	Code
HCG6 22 – Steel Only	22	White	500	057568
CG6 25	20	White	500	057563
CG6 25	25	White	500	057564
CG6 35	35	White	500	057566

Single shot only - cannot be used in magazine.

CW6 CROCOWOOD PINS

Applications into timber.

Description	Length (mm)	Colattion Colour	Box Quantity	Code
CW6-25	25	Brown	500	057562





CABLE MANAGEMENT ACCESSORIES



METAL CLIP ELEC

Descript	cion	Box Quantity	Code
Metal Cl	p Elec	100	923687
Metal Cl	p Elec Snap-Off	100	923689

Cable tie mounts used in conjunction with metal cable ties. (Cable ties not included)





D-LINE FCLIP/UCLIP

Description	Box Quantity	Code
F-Clip 30	100	923642
F-Clip 40	50	923643
F-Clip 50	50	923644
U-Clip 30	100	923645
Red U-Clip 30	100	923646
U-Clip 40	50	923647
U-Clip 50	50	923648

F-Clips are fire rated flexible cable clips to support and secure cable installations.

U-Clips are fire rated U-shaped clips that can be fitted direct-to-surface.



STEEL PCLIP

Description	Pipe/Conduit Ø (mm)	Box Quantity	Code
Steel Single P Clip	8	300	016984
Steel Single P Clip	10	300	016985
Steel Single P Clip	16	150	016988
Steel Single P Clip	20	150	016990
Steel Single P Clip	22	100	016991*
Steel Single P Clip	25	100	016993
Steel Single P Clip	28	100	016994*
Steel Single P Clip	32	50	016995

 $^{^{\}star}$ Order to order only

PRYSMIAN FIREFIX CLIP

Description	Size	Colour	Quantity	Code
Single Clip	01	Red	500	921622
Double Clip	02	Red	200	921623
Double Clip	04	Red	200	921624
Single Clip	01	White	500	924252
Double Clip	02	White	200	924251
Double Clip	04	White	200	924253



THREADED ROD HANGER CLIP (TRH)

Description	Thread Ø	Box Quantity	Code
Threaded Rod Hanger Clip	M6 - M8	100	011430
Threaded Rod Hanger Clip	M8-M10	100	011431

Maximum load 10kg. Static loads only. Do not use Pulsa with rod exceeding 600mm.

METAL CABLE TIE BASE

Description	Box Quantity	Code
Metal Cable Tie Base	100	155721



Description	Size	Box Quantity	Code
All-purpose Steel Band	12mm x 0.8mm x 10m	1	056562





CABLE MANAGEMENT ACCESSORIES

CLIP ELEC ALL-PURPOSE CABLE TIE CLIP

Description	Cable Tie Capacity (mm)	Box Quantity	Code
Clip Elec Cable Tie Clip	9	100	011203



CT CLIP

Description	Cable Ø (mm)	Box Quantity	Code
Grey Cable Tie Clip	16 - 32	100	565508*





CABLE BOW FIXING

Description	Quantity	Product Code
Single Cable Bow	50	565915
Double Cable Bow	25	565916
Single Cable Bow Incandescent	50	565917
Double Cable Bow Incandescent	25	565918



PCLIP CONDUIT CLIP

Description	Pipe/Conduit Ø (mm)	Box Quantity	Code
Grey Single P Clip	16	100	567206
Grey Single P Clip	20	100	565082
Grey Single P Clip	25	50	567208
Grey Double P Clip	16	50	567209
Grey Double P Clip	20	50	565086



ECLIP CONDUIT CLIP

Description	Pipe/Conduit Ø (mm)	Box Quantity	Code
Grey Conduit Clip	16	100	567214
Grey Conduit Clip	20	100	565032
Grey Conduit Clip	25	100	565033
Grey Conduit Clip	32	50	565034
Grey Conduit Clip	40	50	565035



ACCESSORIES

Description	Quantity	Code
Magnetic Pin Guide (for use with 25mm Washers)	1	014641
Flat Magnetic Pin Guide	1	014642
50 Pin Magazine	1	019683
20 Pin Magazine	1	019337
All-in-one Li-ion Battery Charger	1	018484
3.7V 2.2Ah Li-ion Battery	1	019336
Pulsa 40E Pin Guide	1	018423
Pulsa 40P Pin Guide	1	018424
Pulsa 40 Blister Pack (2 x Fuel Cells)	1	011773
Impulse/Pulsa Cleaning Kit	1	013690
Impulse Cleaner 300ml	1	115251
Impulse Lubricating Oil	1	401482
E-Lift Pole Tool	1	018820
E-Lift Tube Extension 75cm	1	018849



Flat Magnetic Pin Guide (Ö14642)





50 Pin Magazine (019683)

PIN SELECTION GUIDE

Substrate	Clip Elec	E Clip	CT Clip	P Clip	Cable Bow	Steel Band	Steel P Clip	TRH Clip*	Fire- Fix [™]
Steel	HC6	HC6	HC6	HC6	HC6	HC6	HC6	HC6	HC6
	15-17	15-17	15-17	15-17	15-17	15	15	15	15
Hard Concrete	HC6	HC6	HC6	HC6	HC6	HC6	HC6	HC6	HC6
C40/50 > C50/60	17-22	22	17-22	17-22	22	17-22	17-22	17-22	17-22
Concrete & Brick	HC6	HC6	HC6	HC6	HC6	HC6	HC6	HC6	HC6
	22-27	27-32	22-32	22-32	27-32	22-32	22-32	22-32	22-32
	C6	C6	C6	C6	C6	C6	C6	C6	C6
	25-30	30-35	25-30	25-30	30-35	20-25	20-25	20-25	20-25

^{*}M6 - M8 Threaded Rod maximum length 600mm, static loads only, install at right angles.

Steel Support Material:

Min Thickness = 6.5mm, Recommended static load = 150 kg max

Concrete:

Recommended static load = 10 kg max (C20-25)

All figures given are to be used as a guide and a job site suitability test is always recommended. Technical Helpline: 0800 731 4924.



