

CLIPACORE®

QUICK-RELEASE CORE DRILLING



No Locked
Threads



Quick
Change



Universal
Fitment



Built
To Last

» FIT

1.



Traditional
Extension bar

» CLIP

2.



» CORE

3.



THE CLIPACORE® SYSTEM



FIND OUT MORE



Contact your C.K. sales
representative for
any Clipacore enquiries.

**Clipacore makes the arduous
task of core drilling quicker,
easier and safer!**

With its innovative, patented design, Clipacore has changed the game, allowing you to effortlessly fit cores to drills using the specially designed clips, extensions and adapters.

www.clipacore.com



Step 1

Select appropriate Adaptor dependant on drill type.



Step 2

Line up clip apertures on the Adaptor and Extension Bar/Core Adaptor.



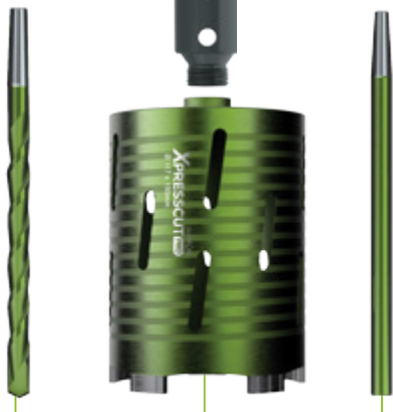
Step 3

Secure the connection with the Quick Release Clip.



Step 4

Screw Diamond Core Bit onto Core Adaptor.



Step 5

Insert an A Taper Drill Bit into the Core Adaptor.

*For best results use a Clipacore Genuine A Taper bit.

KNOCK OUT TOOL FOR EASY WASTE REMOVAL

Made from high-quality chrome steel, it offers exceptional shear strength and is specially heat-treated for enhanced durability and toughness.



IMPROVES WORK FLOW EFFICIENCY

NO DAMAGE, NO INJURY, NO HASSLE.

DID YOU KNOW?

Hammering and denting core bits with a hammer promotes the drill to "kick back" reducing drilling efficiency.



Cutting Diameter:
152mm
112mm
42mm



Cutting Diameter:
127mm
52mm
42mm



1/2" BSP Thread



Operating Length

XPRESSCUT PRO ELECTRICIANS KIT

Perfect for a variety of common electrical installations, from Multiple-cable runs or Oversized conduits to Utilities and Bathroom vents, and HVAC ducts.

XPRESSCUT PRO PLUMBERS KIT

Perfect for a variety of common plumbing installations, from Waste and Overflow pipes to Soil pipes and Dryer vents.

TO ACCURATELY ENLARGE EXISTING HOLES USE DUOCUT PRO

For a wide variety of applications, including:

- Upgrading boiler flues
- Gas pipes
- Waste pipes
- Soil pipes
- Extractor fans
- Condense pipes.



High-quality chrome steel construction.



DUOCUT PRO MAKING FLUEMATE & CONDENSEMATE POSSIBLE

- Upgrade existing Flue pipes
- Upgrade Condensation Overflow pipes



BUILT FOR VERSATILITY CORE BITS IN ALL THE SIZES YOU NEED

Whether you're drilling through brick, block, or reinforced concrete, having the right size core bit makes all the difference. That's why we offer a carefully selected range of core bits to suit every trade and application.

Material	Regular use	Occasional use
Brick-class A engineering		/ *
Brick-class B engineering	/	
Brick-standard facing	/	
Clay products		/ *
Concrete blocks (3 to 7 newton)	/	
Concrete blocks (7 to 12 newton)	/	
Concrete blocks (12+ newton)	/	
Concrete-beams with rebar		/
Concrete-kerbs (without rebar)	/	
Concrete-pipes and slabs (with rebar)		/
Cement screed		/ *
Concrete-block paving	/	
Limestone aggregate concrete	/	
Not suitable for stones		
Not suitable for Accrington red brick		

* Soft material clogs up the diamonds (Glazing) and needs to be used on hard material to 'clean' it off (De-glaze).



Multi-Material



Spiral Core



Waste Removal



Universal Fit



Turbo Cut



Laser Welded



(Core Bits not to scale)

Size

22 x 300mm

28 x 300mm

42 x 150mm

52 x 150mm

65 x 150mm

78 x 150mm

112 x 150mm

117 x 150mm

127 x 150mm

152 x 150mm



10MM HIGH
DIAMOND
TEETH



SPIRALLED,
SLOTTED BARRELS



1/2" BSP FEMALE
THREAD

