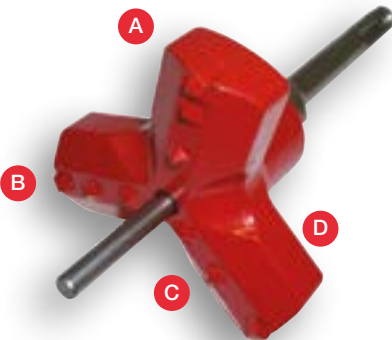




EBS Tri-Cut Round Cutter



The recently upgraded Tri-Cut design is the ultimate design for drilling hard materials.

Perfect for.....
Drill a square hole for back boxes...
in under 2 minutes

- A** Six 130° precision tungsten carbide inserts give a flatter back hole resulting in minimum movement of the back box and a neater finish
- B** 50% more tungsten carbide tips which are off-set for more efficient chiselling and better performance in hard materials
- C** Three precision cast high alloy wings result in a smoother drilling action and less kick back
- D** Unique Tri-Cut round cutter results in more even drilling and 20% reduced vibration

EBS can be used in:

- Common block & brick
- Hard bricks
- Wet / green masonry
- Uncured concrete
- (Please see EBS Technical Guide for further material recommendations)

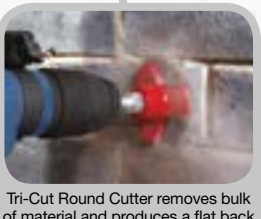
EBS is ideal for occasions when:

- Time saving is essential
- Neat & professional finish is required
- Flat backed hole is desired
- Numerous back box holes need to be drilled

How to drill a square hole....



SDS drill bit for drilling pilot hole



Tri-Cut Round Cutter removes bulk of material and produces a flat back hole in the hardest materials



Square off using the rapid action Square cutter in softer materials



Square off using the Hard Material Chisel in harder materials



Single Back Box - Done!

DID YOU KNOW?

The original 'Square Hole Drill' was a revelation when launched and has become the industry standard tool for sinking back boxes in masonry walls. Since then literally thousands of square holes have been drilled saving thousands of hours for electricians and tradesmen

DID YOU KNOW?

Our EBS System is designed and manufactured at our factory in Sheffield
 MADE IN SHEFFIELD
It was first prototyped in 1998 at Armeg's Dronfield Manufacturing HQ and launched in 1999 with a 6 month full order book

EBS - Square Hole Drills

Description	Contents	Part Number	
Tri-Cut Single Box Sinking Set	1xEBS Tri-Cut Round Cutter c/w Dust Collection Unit 1xSquare Cutter c/w SDS Plus Drive Adaptor 1x80mm Wide EBS Hard Material Chisel 1x6.0mm SDS Plus Hammer Drill Bit	EBS.TC.SET	
Tri-Cut Complete Box Sinking & Channelling Set	1xEBS Tri-Cut Round Cutter c/w Dust Collection Unit 1xSquare Cutter c/w SDS Plus Drive Adaptor 1xDouble Square Cutter c/w SDS Plus Drive Adaptor 1xDouble Square Cutter Spacing Template 1x80mm Wide EBS Hard Material Chisel 1x30mm Channelling Chisel 5x6.0mm SDS Plus Hammer Drill Bit	EBS.TCINST.SET	
Tri-Cut Round Cutter c/w SDS Plus Drive Adaptor		EBS.ROUND.SET	
Square Cutter c/w SDS Plus Drive Adaptor		EBS.SQUARE.SET	
Double Square Cutter c/w SDS Plus Drive Adaptor		EBS DOUBLE BOX	
Double Square Cutter Spacing Template		RCEBSDBLTEMP	
SDS Plus Drive Adaptor (Designed for use with round cutter)		DL100B4IP	
SDS Plus Drive Adaptor (Designed for use with Round Cutter assembled with Dust Collection Unit)		EBS.DEXT.ADAPT	
SDS Plus Drive Adaptor (Designed for use with Square Cutter)		DL100B4IG	
SDS Plus Drive Adaptor (Designed for use with Double Square Cutter)		DL100B4IGDB	
Dust Collection Unit and Drive Adaptor - no cutter		EBS.DEXT.ASSY	

Scan me for demo video



TECH TIP!

All SDS shanks should be greased prior to and during use to prevent breakage caused by heat build-up



Minimum weight-2.3KG
Minimum impact energy -2.4 joules
Minimum wattage-850w



EBS Tri-Cut Cutter only when used with relevant adaptor



For optimum performance it is recommended to use a power tool with a min. drive power of 850w

Have you tried?
EBS Board Saw



Perfect for cutting out square holes in plasterboard walls for the insertion of electrical back boxes
See page 129