PRODUCT CHARACTERISTICS

Type Description

KWIKQUI

Kwikcut is the ideal cutting tool for non-metallic conduits (PA, PR, PI, PADL, CP, PP, KFL, KFS, KFM & XF) up to 32mm.

Example



INSTRUCTIONS

Place the conduit between the cutting blade and lower support, squeeze the handles and rotate the conduit for a clean, easy cut.

Spare blades are available.

Part No. KWIKCUT-BLADE

CIIT -VICE

Cut-vice offers the ability to produce a clean cut for conduit sizes 16mm to 40mm



Place the conduit along the vice body and tighten the clamp. Holding the conduit and integral handle together, insert a hacksaw blade into the guide and cut.

For braided conduit, wrap adhesive tape around the cutting point to secure braid. Remove tape after cutting.

ROTOCU

Rotocut offers a simple but effective method for cutting 20mm and 25mm S, SS, SP, LFH-SP and SN steel conduit types.



Adjust the clamping pin so that the conduit is just held in the recess. Squeeze the lever and body whilst rotating the cutting blade. When the blade appears on the inside of the conduit, release the pressure and remove the conduit. A simple twist will then separate the two parts. Where the conduit is covered, the covering can be cut prior to separation. Spare blades are available.

Part No. ROTOCUT-BLADE

Type

SWINGCUT

Description

Swingcut is a versatile vice and saw combination tool which facilitates a neat, square cut for liquid tight and pliable conduits between 10mm and 32mm. Six to one leverage advantage provides a strong cutting action.

Example



INSTRUCTIONS

Place the conduit in the vice and secure. Move the operating handle backwards and forwards whilst applying increasing pressure to the supporting handle.

Hardened captive spring loaded retaining pins make blade replacement easy. Spare blades are available.

Part No. SWINGCUT-BLADE

CUTTING & ASSEMBLY GUIDE

Assembly of all Adaptaflex's conduit and fittings is now covered in a new cutting instructions booklet, which covers the correct cutting of conduit and how to assemble and attach the fittings.



The booklet also provides useful tips, gained from actual installation experiences, which just might save you time in the future, when next installing Adaptaflex flexible conduit systems. – Ask for your copy today.



PRODUCT CHARACTERISTICS

Type

KOPEX - PIPESLICE[®] & PIPE-PREP™

Description

Kopex Corgi award winning products Pipeslice[©] & Pipe-Prep[™] are available from Adaptaflex. The labour-saving Kopex Pipe Tools require just a few twists of the wrist and their encased design means that sharp edges are kept away from fingers. Their clever, compact design makes both Pipeslice[©] and Pipe-prep[™] suitable for use in the tightest spaces and all models take little room in the toolbox.

Example



Pipeslice[®] is the genuine pipe cutting tool. It is a single handed plumbing tool that makes copper pipe cutting easy, with just a few simple twists of the wrist. A Corgi award winner for technical innovation, the practical design allows single handed operation with automatic adjusting and locking-on for ease of use.

Pipe-Prep[™] is a brand new combination tool that cleans and deburrs copper pipe ends. Flattening and smoothing, rather than grinding and cutting off burrs, the tool maintains the integrity of the material and produces the right shape for subsequent joining. Pipe-Prep[™] removes oxidisation, a common cause of pipe joint failures, making it easier and quicker to achieve sound and reliable pipe connections

PART NUMBER	DESCRIPTION
TPSS15	15mm Pipeslice [©] – Single Pack
TPSS21	21mm Pipeslice [©] – Single Pack
TPSS22	22mm Pipeslice [©] – Single Pack
TPSS27	27mm Pipeslice [©] – Single Pack
TPSS28	28mm Pipeslice [©] – Single Pack
TPPS15	15mm Pipe-prep™ - Single Pack
TPPS22	22mm Pipe-prep™ – Single Pack
TPSC1515	15mm Pipeslice [©] + 15mm Pipe-Prep [™] - Combination Packs
TPSC2222	22mm Pipeslice [©] + 22mm Pipe-Prep [™] - Combination Packs
TPST152228	15mm, 22mm, 28mm Pipeslice [©] - Professional Installer Pack

Both Pipeslice[©] and Pipe-prep[™] are delivered in blister packs and new combination packs are available with a 15mm Pipeslice[©] and 15mm Pipe-prep[™]. A 22mm version is also available. For the professional installer there is a triple pack which includes the popular sizes of 15mm, 22mm and 28mm Pipeslice[©]. Genuine replacement blades for Pipeslice[©] models are sold separately.