



CUTTING HEADS

2018 - PRICELIST





How To Use This Catalogue

This catalogue has been designed to streamline the ordering of general spare/replacement parts for Lateral Cutters. Following the few guidelines given below will help in assuring you can find the correct part your looking for quickly and without error:

- 1) Flick through the catalogue till you find the part you require. If unsure, our qualified staff are happy to assist you.
- 2) Check that the photo corresponds with the part you wish to order, check the description as well, some parts are very similiar in appearance such as Circlips and gears. The best protection against ordering the wrong part is to ensure you know where it came from. If you are in doubt, consult our qualified staff.
- 3) Once you are confident you have identified the part you wish to order, contact KRE and quote the Part Number, which is given in the upper right hand side of each listing, as well as the Name given for the part you wish to order.
- 4) You will then be sent a quote for the component, a purchase order will then be required BEFORE the components can be sent.


All care has been taken to ensure that this catalogue is correct and up to date, however parts are subject to change without notice. Please note, this will not affect the function of the parts, however their appearance may be slightly varied from that shown in the picture.

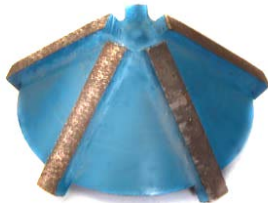
Thankyou for giving us the opportunity to do buisness with you and we look forward to serving you well into the future.

Yours Sincerely,

Keith Edmunds.
Director



ASSEMBLY DIAGRAM ID: N/A	Part Number: 0-36
	30° Diamond Cone 70 x 50mm x 5/8" thread
	\$ 630
	For Use With: 300 Cutter
Recommended Use: Removal of intruding laterals, encrustation, obstructions & concrete.	

ASSEMBLY DIAGRAM ID: N/A	Part Number: 0-37
	45° Diamond Cone 75 x 40mm x 5/8" thread
	\$ 675
	For Use With: 300 Cutter
Recommended Use: Removal of intruding laterals, encrustation, obstructions & concrete.	

ASSEMBLY DIAGRAM ID: N/A	Part Number: 0-141
	Carbide Cone 80 x 25mm x 5/8" thread
	\$ 486
	For Use With: 300 Cutter
Recommended Use: Removal of hardened deposits, chamfering of displaced joints & rough edges.	

ASSEMBLY DIAGRAM ID: N/A	Part Number: 0-287
	45° Diamond Cone 30 x 25mm x 1/4" shaft
	\$ 225
	For Use With: 150 Cutter
Recommended Use: Removal of intruding laterals, encrustation, obstructions & concrete.	

ASSEMBLY DIAGRAM ID: N/A	Part Number: EI CHA/28765155
	Wheel Brush 50 x 20 x 1/4" shaft
	\$ 36
	For Use With: 150 Cutter
Recommended Use: Furnishing edges of lateral reinstatements, and removal of fine roots mass.	

ASSEMBLY DIAGRAM ID: N/A	Part Number: EI CHA/28787355
	Twistknot Wire Brush 5/8" thread
	\$ 26
	For Use With: 300 Cutter
Recommended Use: Furnishing edges of lateral reinstatements, and removal of fine roots mass.	



ASSEMBLY DIAGRAM ID: N/A	Part Number: CTT-207
	Carbide Router 19mm x 7mm shaft
	\$ 36
	For Use With: 150 Cutter
Recommended Use: Re- opening of laterals in PVC and CIPP felt liners	

ASSEMBLY DIAGRAM ID: N/A	Part Number: CTT-G8EC
	Fibre Glass Router Bit 20mm x 1/4" shaft
	\$ 70
	For Use With: 150 / 300 Cutter
Recommended Use: Re-opening of laterals to Fibreglass CIPP relined pipes.	

ASSEMBLY DIAGRAM ID: N/A	Part Number: CTT-208
	Low Profile Carbide Router 15mm x 1/4" shaft
	\$ 38
	For Use With: 150 / 300 Cutter
Recommended Use: Re- opening of laterals in 150mm PVC and CIPP felt liners	

ASSEMBLY DIAGRAM ID: N/A	Part Number: RT112596
	Carbide Dome 30mm x 15mm 1/4" thread
	\$ 68
	For Use With: 150 Cutter
Recommended Use: Grinding & Furnishing edges of lateral reinstatements. ## Fine, Medium & Coarse Grades available	

ASSEMBLY DIAGRAM ID: N/A	Part Number: RT5958865
	Carbide Dome 50mm x 30mm 1/4" thread
	\$ 69
	For Use With: 150 / 300 Cutter
Recommended Use: Grinding & Furnishing edges of lateral reinstatements. ## Fine, Medium & Coarse Grades available	

ASSEMBLY DIAGRAM ID: N/A	Part Number: RT5958872
	Carbide Point 25mm x 50mm 1/4" thread
	\$ 65
	For Use With: 150 / 300 Cutter
Recommended Use: Re-opening, Grinding & Furnishing edges of lateral reinstatements.	




ASSEMBLY DIAGRAM ID: N/A	Part Number: RT5958889
	Carbide Point 27mm x 102mm 1/4" thread
	\$ 105
	For Use With: 150 / 300 Cutter
Recommended Use: Re-opening, Grinding & Furnishing edges of lateral reinstatements.	

ASSEMBLY DIAGRAM ID: N/A	Part Number: 0-288
	Diamond Cone 45mm x 20mm 1/4" thread
	\$ 392
	For Use With: 150 Cutter
Recommended for: Removal of intruding laterals, encrustation, obstructions & concrete.	

ASSEMBLY DIAGRAM ID: N/A	Part Number: 0-35
	Diamond Cone 45mm x 30mm 1/4" thread
	\$ 338
	For Use With: 150 Cutter
Recommended for: Removal of intruding laterals, encrustation, obstructions & concrete.	

ASSEMBLY DIAGRAM ID: N/A	Part Number: 0-38
	Diamond Cone 45mm x 55mm 5/8" thread
	\$ 750
	For Use With: 300 Cutter
Recommended for: Removal of intruding laterals, encrustation, obstructions & concrete.	

ASSEMBLY DIAGRAM ID: N/A	Part Number: 0-48
	Part Name: Diamond Cone 70mm x 55mm 5/8" thread
	\$ 950
	For Use With: 300 Cutter
Recommended for: Removal of intruding laterals, encrustation, obstructions & concrete.	

ASSEMBLY DIAGRAM ID: N/A	Part Number: HMRB-P10
	Part Name: Carbide Insert (For Cutting Domes)
	\$ 28
	For Use With: 150 / 300 Cutter
Description: Twin flute carbide cutting tip - insert for granular cutting domes. Designed for easy liner penetration when re-opening lateral.	