

2024 Parts Catalogue Cutting Heads



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30° DIAMOND CONE 70 X 50MM X 5/8" THREAD



PART NUMBER

FOR USE WITH 300 Cutter

0-36

RECOMMENDED USE

Removal of intruding laterals, encrustation, obstructions & concrete.

45° DIAMOND CONE 75 X 40MM X 5/8" THREAD



PART NUMBER	
0-37	
RECOMMENDED U	SE

FOR USE WITH 300 Cutter

Removal of intruding laterals, encrustation,

obstructions & concrete.

HALF BALL MILL CUTTER



PART NUMBER

FOR USE WITH

150 Cutter

SD-20035 1/2" UNF RECOMMENDED USE

Removal of intruding laterals, encrustation, obstruction and concrete. Diameter; 40mm, Cutting Segments: 7Thread size: 1/2" UNF

MUSHROOM MILLINGCUTTER 33MM (H)



PART NUMBER SBL 11402 5/8" UNC FOR USE WITH 150 Cutter

RECOMMENDED USE

Removal of intruding laterals, encrustation, obstructions & concrete. Pipe diameter: 300-600mm



WHEEL BRUSH 50 X 20 X 1/4" SHAFT



PART NUMBER

FOR USE WITH

150 Cutter

EI CHA/28765155

RECOMMENDED USE

Furnishing edges of lateralreinstatements, and removal of fine roots mass.

TWISTKNOT WIRE BRUSH5/8" THREAD



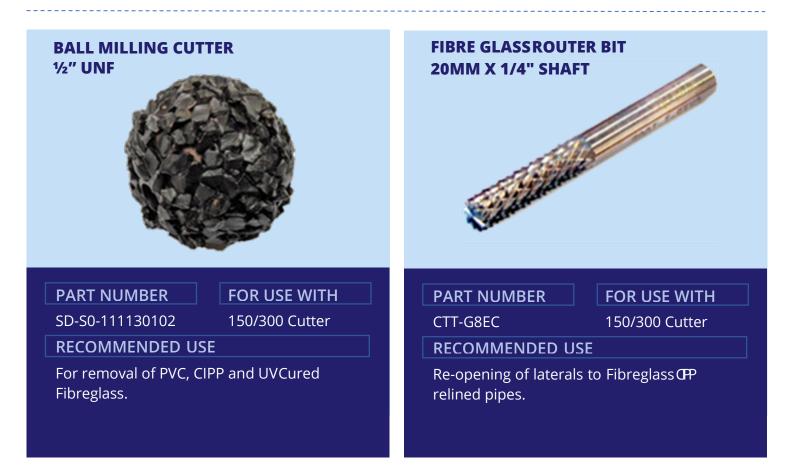
PART NUMBER	
EI CHA/28787355	
RECOMMENDED	JS

FOR USE WITH

300 Cutter

Furnishing edges of lateralreinstatements, and removal of fine roots mass.

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LOW PROFILE CARBIDEROUTER 15MM X 1/4" SHAFT

PART NUMBER

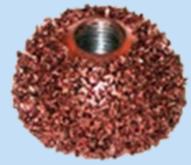
FOR USE WITH 150/300 Cutter

CTT-208

RECOMMENDED USE

Re-opening of laterals in 150mmPVC and CIPP felt liners.

CARBIDE DOME30MM X 15MM 1/4" UNF



PART NUMBER

RT112596

FOR USE WITH

150 Cutter

RECOMMENDED USE

Grinding & Furnishing edges of lateral reinstatements. Fine, Medium & Coarse Grades available

CARBIDE DOME50MM X 30MM 1/4" UNF



PART NUMBER

FOR USE WITH

RT5958865

150/300 Cutter

RECOMMENDED USE

Grinding & Furnishing edges oflateral reinstatements. Fine, Medium & Coarse Grades available

CARBIDE POINT 25MM X 50MM 1/4" UNF



PART NUMBER RT5958872

FOR USE WITH 150/300 Cutter

RECOMMENDED USE

Re-opening, Grinding & Furnishingedges of lateral reinstatements.



CARBIDE POINT 27MM X 102MM DIAMOND CONE45MM X 20MM 1/4" UNF 1/4" UNF PART NUMBER FOR USE WITH **PART NUMBER** RT5958889 150/300 Cutter 0-288 **RECOMMENDED USE RECOMMENDED USE** Re-opening, Grinding & Furnishingedges of Removal of intruding laterals, encrustation, lateral reinstatements. obstructions & concrete. **DIAMOND CONE45MM X 30MM DIAMOND CONE45MM X 55MM** 1/4" UNF 5/8" UNF

PART NUMBER

0-35

FOR USE WITH 150 Cutter

RECOMMENDED USE

Removal of intruding laterals, encrustation, obstructions & concrete.



PART NUMBER 0-38

FOR USE WITH 300 Cutter

FOR USE WITH

150 Cutter

RECOMMENDED USE

Removal of intruding laterals, encrustation, obstructions & concrete.



DIAMOND CONE70MM X 55MM 5/8" UNF



PART NUMBER

FOR USE WITH

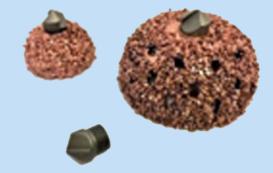
300 Cutter

0-48

RECOMMENDED USE

Removal of intruding laterals, encrustation, obstructions & concrete.

CARBIDE INSERT1/4" UNF (FOR CUTTING DOMES)



PART NUMBER	
RB-P10	
RECOMMENDED	US

FOR USE WITH 150/300 Cutter

Twin flute carbide cutting tip - insert for granular cutting domes. Designed for easy liner penetration when re-openinglateral.

30° DIAMOND CONE 70 X 50MM X 5/8" THREAD



PART NUMBER 20021 1/2" UNF

FOR USE WITH 300 Cutter

RECOMMENDED USE

Removal of intruding laterals, encrustation, obstructions & concrete.

30° DIAMOND CONE 70 X 50MM X 3/8" THREAD



PART NUMBER SD-BL11434 3/8" UNF FOR USE WITH 300 Cutter

RECOMMENDED USE

Removal of intruding laterals, encrustation, obstructions & concrete.



CARBIDE GRANULE HALF BALL MILLING CUTTER



PART NUMBER

FOR USE WITH

SD-50201 ½" UNF

RECOMMENDED USE

For removal of PVC, CIPP and UVCured Fiberglass

BALL MILLING CUTTER 1/2" UNF



PART NUMBER	FC
SD-BL11408 1/2" UNF	15
RECOMMENDED USE	

OR USE WITH

150/300 Cutter

For removal of PVC, CIPP and UVCured Fiberglass

CONE CARBIDE CUTTER



PART NUMBER 11120104 1/2' UNF FOR USE WITH 150/300 Cutter

RECOMMENDED USE

For removal of PVC, CIPP and UVCured Fiberglass

MUSHROOM MILLING CUTTER – SPRING MOUNTED



PART NUMBER BL 11459 5/8" UNC FOR USE WITH 150 Cutter

RECOMMENDED USE

Removal of intruding laterals, encrustation, obstructions & concrete. Pipe diameter: 300-450mm