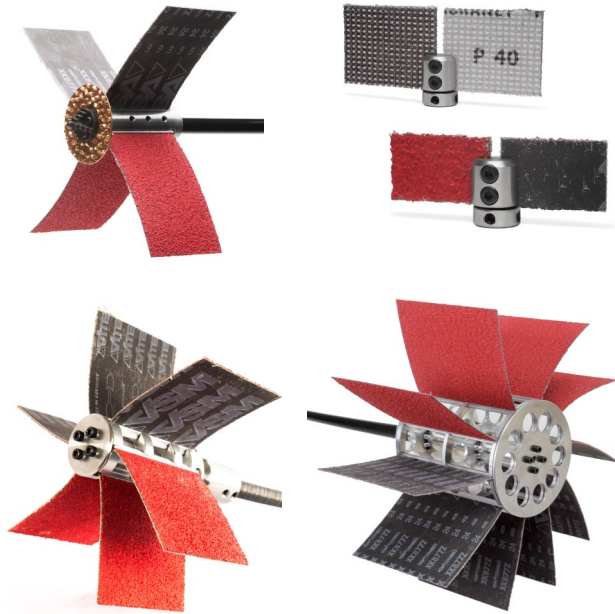




PICOTE SMART CUTTER™

Award Winning Reinstatement and Cleaning Performance



The Award-Winning Smart Cutter™ is a unique reinstatement, cleaning, and pipe preparation option for DN32-300 (1¼ -12") pipes.

Navigating 90° bends and diameter transitions effortlessly, it accurately opens and shapes lateral CIPP connections without accidental damage to the original pipe. It has successfully reinstated hundreds of thousands of connections inside cast iron, concrete, clay, and plastic pipes.

It is also a fantastic tool for removing roots, scale, CIPP fins, resin slugs, preparing pipes for brush coating, and removing failed CIPP linings - even in fragile pipes.

USES AND BENEFITS

The Picote Smart Cutters™ are available in convenient prepackaged Pro Kits that include the most important tools needed (see the Pro Kit Fact Sheets for contents).

- 3 different panel options to meet your project needs (Standard, XT Extra Rough, & Polishing Panels).
- 6 & 8 Panel Hubs for higher production.
- Robotic Cutter attachments available.
- Prepare pipes for Picote Brush Coating™ and in-between coats when needed.

Smart Cutter™ Technical Specifications

Pipe Size	Shaft Size (mm/inches)
DN32-40 (1¼ -1½")	6 & 8mm (¼ & ⅓")
DN50 (2")	6 & 8mm (¼ & ⅓")
DN70 (3")	6, 8, & 12mm (¼, ⅓, & ½")
DN100 (4")	8mm (⅓") & 12mm (½")
DN150 (6")	12mm (½") & 18mm (¾")
DN200 (8")	12mm (½") & 18mm (¾")
DN250 (10")	12mm (½") & 18mm (¾")
DN300 (12")	18mm (¾")

The Smart Cutter™ range has been designed to be operated with the Picote Micro, Mini, & Mini Cleaner with 8mm (⅓") shaft or Midi, Super Midi, & Maxi Miller with 12mm (½") shaft or Maxi Miller Power+ with 18mm (¾"). The Smart Cutters™ for 6mm shaft (¼") are powered by hand drills.

More Info/Guides/Technical Support:

- Visit picoteinstitute.com for e-learning courses, educational videos, quick guides, & manuals.
- For more information on products, spare parts, assembly and operation, consult the Smart Cutter™ Manual or contact Picote Technical Support.
- For hands-on product training, Picote operates training centers in USA, UK, and Finland.

PRODUCTS AND SPARE PARTS

Smart Cutter™ Product List	
PN	Description
No Wedge	
1000612025	Hub 6.5x12x25 no wedge for 6mm (¼") shaft
1000615025	Hub 6.5x15x25 no wedge for 6mm (¼") shaft
1000615030	Hub 6.5x15x30 no wedge for 6mm (¼") shaft
1000615040	Hub 6.5x15x40 no wedge for 6mm (¼") shaft
1000818025	Hub 8.5x18x25 no wedge for 8mm (½") shaft
1000820040	Hub 8.5x20x40 no wedge for 8mm (½") shaft
1000820060	Hub 8.5x20x60 no wedge for 8mm (½") shaft
Two-panel Hub	
1000820050	Hub 8.5x20x50 2W/2" narrow with 2 panels for 8mm (½") shaft
1000820075	Hub 8.5x20x75 2W/3" narrow with 2 panels for 8mm (½") shaft
Four-panel Hub	
1000835050A	Hub 8.5x35x50 for DN70-100 (3-4") for 8mm (½") shaft
1001235050A	Hub 12.5x35x50 Short for DN70 (3") for 12mm (½") shaft
1001235075A	Hub 12.5x35x75 for DN100 (4") for 12mm (½") shaft
1001240100A	Hub 12.5x40x100 for DN100-150 (4-6") for 12mm (½") shaft
1001240150A	Hub 12.5x40x150 for DN150-225 (6-9") for 12mm (½") shaft
1001240200A	Hub 12.5x40x200 for DN250 (10") for 12mm (½") shaft
Six-panel Hub	
1001250100A	Hub 12.5x50x100 6-panel DN100-150 (4-6") for 12mm (½") shaft (includes Hub disc)
1001250150A	Hub 12.5x50x150 6-panel DN150-200 (6-8") for 12mm (½") shaft (includes Hub disc)
1001870150A	Hub Smart Cutter+ 6-panel DN150 (6") for 18mm (¾") shaft
Eight-panel Hub	
1021800200	Hub Smart Cutter+ 8-panel DN200-300 (8-12") for 18mm (¾") shaft
Hub Discs	
1000200020	Wedged Hub Disc
1000200035	Hub Disc Small
1000200040	Hub Disc Large
1000200050	Hub Disc XL (6-panel)
1000200070	Hub Disc 2¾" XL (6-panel)
1000200100	Hub Disk 4" XL (8-panel)
1000210035	Steering Hub Disc Small
1000210040	Steering Hub Disc Large
1350000100	Set Screws for Hub Disc - 12 pieces