

Pipe Cutter

for composite and plastic pipes

- > For cutting thick walled plastic and composite pipes with diameters
- > Cuts pipes using the ratchet principle in several strokes
- > Self-adapting pipe support positions pipes of various diameters correctly for a rectangular cut
- > Blades: special tool steel, oil-hardened, interchangeable
- > Tool body: high-grade chrome vanadium electric steel, oil-hardened



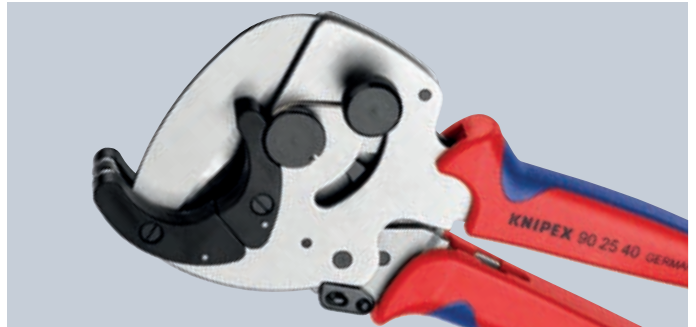
90 25 40



Clean cut of thick walled plastic and composite pipes



Not suitable for thin-walled plastic pipes. Please use article number 90 20 185 or 94 10 185 for these



Article No.	EAN	↔ mm		Tool	Handles	Cutting capacities Ø mm	Cutting edge length mm	△ g
90 25 40	4003773-045182	210	MM (PATENTED)	galvanized	with multi-component grips	26 - 40	40	500
90 29 40	045199	Spare blade for 90 25 40						

Pipe Cutter

for plastic conduit pipes

(electrical installation work)

- > For clean cutting of thin-walled plastic pipes (e.g. plastic conduit pipes) with Ø 6.0 - 35.0 mm
- > Not suitable for cutting cables
- > Blade is replaceable and can be retracted from any position
- > Low force requirement due to special blade geometry and optimum transmission
- > Minimum operator fatigue due to ergonomic handle design and incremental ratchet blade feed
- > Blade: special tool steel, oil-hardened
- > Housing: die-cast aluminium, red lacquered



94 10 185



Article No.	EAN	↔ mm		Body	Cutting capacities Ø mm	Cutting edge length mm	△ g
94 10 185	4003773-047025	185	MM	die-cast aluminium body, red lacquered	6 - 35	35	583
94 19 185	047032	Spare blade for 94 10 185					
94 19 02	052333	Blade support for 94 15 215					