

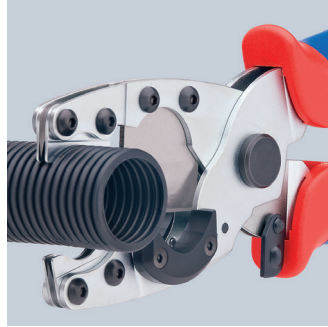
## Pipe Cutter

for composite pipes and protective tubes

90  
25



Composite pipes of 1/2" – 1" (12–25 mm) dia. are cut cleanly and without deformation



Clean cut of corrugated conduit 3/4" – 1 3/8" (18–35 mm) dia.

- > for cutting composite pipes with a diameter of 1/2" – 1" (12 - 25 mm) and for cutting corrugated conduit pipes with a diameter of 3/4" – 1 3/8" (18 - 35 mm)
- > a calibration arbor can be fitted for Geberit composite pipes with 29/64" and 38/64" (11.5 and 15.0 mm) dia.
- > tool body: high-grade chrome vanadium electric steel, oil-hardened
- > blades: special tool steel, oil-hardened, interchangeable



90 25 20  
MM

PATENTED

Product Number	Packaging	↔ Inch mm	Tool	Handles	Cutting capacities composite pipes Ø Inch Ø mm	Cutting capacities protective pipes Ø Inch Ø mm	Blade length Inch mm	⚖ lbs
90 25 20		8 1/4 210	MM	galvanized multi-component grips	1/2 - 1 12 - 25	3/4 - 1 3/8 18 - 35	1 25	0.73
90 29 01	Spare blade for 90 25 20							
90 29 02	1 pair of spare blades for 90 25 20							
90 29 15	Calibration arbor for 90 25 20							

## Pipe Cutter

for plastic conduit pipes (electrical installation work)

94  
10



- > for clean cutting of plastic pipes (e.g. plastic clad pipes) with a 15/64" – 1 3/8" (6-35 mm) dia.
- > not suitable for cutting cables
- > blade is replaceable and can be retracted in any position
- > low force requirement due to special blade geometry and optimum transmission
- > minimum operator fatigue due to ergonomic handle design and ratchet blade feed in stages
- > housing: die-cast aluminum, red lacquered
- > blade: special tool steel; oil-hardened



94 10 185  
MM

Product Number	Packaging	↔ Inch mm	Body	Cutting capacities Ø Inch Ø mm	Cutting edge length Inch mm	⚖ lbs	
94 10 185		7 1/4 185	MM	die-cast aluminum body, red lacquered	15/64 - 1 3/8 6.0 - 35.0	1 3/8 35	1.29
94 19 185	Spare blade for 94 10 185						
94 19 185 02	Torsion spring for 94 10 185						