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## Pipe Cutter

for composite pipes and protective tubes

(PATENTED)



90 25 20  
MM



- for cutting composite pipes with diameters from 12 to 25 mm and for cutting flexible protective tubes with a diameter of 18 - 35 mm without damaging a potentially pipe inside
- a calibration arbor can be fitted, for example for Geberit composite pipes with 11.5 and 15 mm dia.
- Tool body: high-grade chrome vanadium electric steel, oil-hardened
- Blades: special tool steel, oil-hardened, interchangeable



Composite pipes of 12 - 25 mm dia. are cut cleanly and without deformation



Clean cut of protective tubes 18 - 35 mm diameter

Article No.	EAN 4003773-	↔ mm	MM	Tool	Handles	Cutting capacities			⚖ g
						Composite pipes Ø mm	Protective tubes Ø mm	Blade length mm	
90 25 20	046004	210	MM	galvanized	with multi-component grips	12 - 25	18 - 35	25	332
90 29 01	031932	Spare blade for 90 25 20 (composite pipes)							
90 29 02	031949	1 pair of spare blades for 90 25 20 (protective pipes)							
90 29 15	031956	Calibration arbor for 90 25 20 (Geberit pipes)							

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## Pipe Cutter

for composite and plastic pipes

(PATENTED)



90 25 40  
MM



- for cutting thick walled plastic and composite pipes with diameters from 26 to 40 mm
- cuts pipes using the ratchet principle in several strokes
- self-adapting pipe support positions pipes of various diameters correctly for a rectangular cut
- Tool body: high-grade chrome vanadium electric steel, oil-hardened
- Blades: special tool steel, oil-hardened, interchangeable



Clean cut of thick walled plastic and composite pipes



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

Article No.	EAN 4003773-	↔ mm	MM	Tool	Handles	Cutting capacities Ø mm	Schneidenlänge mm	⚖ g	
									90 25 40
90 29 40	045199	Spare blade for 90 25 40							