

REMS Cut 110 P

Pipe cutting and pipe chamfering tool

Robust quality tool for right-angle, plain cutting and chamfering (15°) in one operation. Can be used anywhere, free-hand, on parallel vice or work bench.

Plastic pipes in
ABS, PB, PE, PE-HD, PE-X,
PP, PVC, PVDF

Ø 40 – 110 mm

REMS Cut 110 P – cutting and chamfering at the same time.

Robust metal design for tough use.

Cutting and chamfering in one operation. While turning the tool shaft, also cutting only possible.

Fast and easy to use, ergonomic clamping grip.

Spring loaded clamp inserts in plastic for concentric clamping of different pipe sizes. Easy to change without tools.

Steplessly adjustable clamping pressure accommodates pipe tolerances.

Cutting and chamfering tool in hard metal with optimum cutter geometry ensures precise cutting and chamfering. Long service life.

Holder for workbench for effortless operation.

Tool set Cu-INOX and clamp inserts for cutting welded rain gutter pipes in copper, titanium zinc, stainless steel, as accessory.



Supply format

REMS Cut 110 P Set. Pipe cutting and pipe chamfering tool for plastic pipes in ABS, PB, PE, PE-HD, PE-X, PP, PVC, PVDF, Ø 40 – 110 mm. Quick clamping device Ø 110 mm with 2 each of clamping inserts Ø 50 and 75 mm. Tool set P with cutting and chamfering blade P, s 11. In sturdy case.

Description	Art.-No.	€
Set 50 + 75 + 110	290400R	505,00



Accessories

Description	Pipes Ø mm	Art.-No.	€
Clamping inserts (pack of 2)	40	290420	84,80
	50	290421	84,80
	52	290422	84,80
	56	290444	84,80
	58	290423	84,80
	60	290445	84,80
	63	290427	84,80
	75	290424	84,80
	76	290446	84,80
	78	290425	84,80
	80	290447	84,80
	87	290448	84,80
	90	290426	84,80
100	290449	84,80	

Tool set P			
with cutting and chamfering blade P, s 11		290432R	89,40
Cutting and chamfering blade P, s 11		290430	36,30
Cutting and chamfering blade P, s 15.5		290431	58,10
Tool set Cu-INOX			
with cutter wheel Cu-INOX 3 – 120, s 4		290433R	89,40
Cutter wheel Cu-INOX 3 – 120, s 4		113210R	12,50
Holder for work bench		290440R	96,10
Case		290437	66,70

