Robust quality tool for clean, fast cutting of pipes in one cut. Stable magnesium version. For one-hand operation.

Flexible plastic hoses,

soft plastic pipes

≤ Ø 28 mm ≤ Ø 1⅓"

REMS ROS P flex — Fast cutting in one cut. Ideal for cutting flexible plastic hoses and soft plastic pipes.

Stable magnesium version, extremely light.

Ergonomically designed handles for fast cutting in one cut. For one-hand operation.

Blade drawback by spring-loaded articulated lever.

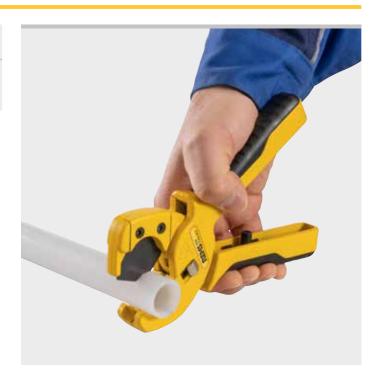
Specially hardened and specially ground, wedge-shaped blade with cutting angle of 110°, PTFE-coated. Ideal for cutting hoses and soft plastic pipes.

Right-angled, burr-free cutting by pipe rests on both sides and bilaterally clamped blade.

One-hand locking for safe transport and protection of the blade.

Chip-free cutting - no chips left in the pipe.

REMS ROS P flex 28 S with softgrip. Needle bearing-mounted articulated lever for easy cutting in one step.





Supply format

REMS ROS P flex. One-hand pipe shears for flexible plastic hoses and soft plastic pipes. With blade. In blister pack.

and soft plastic pipes. With blade. In blister pack.				
Description	Pipes ≤ Ø mm/inch	ArtNo.		
P flex 14	14 %16"	291400		
P flex 22	22 %"	291410		
P flex 28 S on needle bearings	28 1½"	291430		



Description	ArtNo.
Blade P flex 14 for REMS ROS P flex 14	291401
Blade P flex 22 for REMS ROS P flex 22	291411
Blade P flex 28 for REMS ROS P flex 28 S	291431







Robust quality tool for clean, fast cutting of pipes in one cut. With integrated pipe cutter for protective corrugated tubes. Stable magnesium version. For one-hand operation.

Plastic tubes, composite tubes	≤ Ø 26 mm ≤ Ø 1"
Protective corrugated plastic tubes	Ø 18-35 mm Ø 34-138"

REMS ROS P 26/SW 35 S – Universal for many materials. Ideal for cutting composite pipes and PEX pipes. Fast cutting in one cut. With integrated pipe cutter for protective plastic corrugated tube.

Stable magnesium version, extremely light.

Ergonomically designed handles with softgrip for fast cutting in one cut. For one-hand operation.

Needle bearing-mounted articulated lever for easy cutting in one step.

Blade drawback by spring-loaded articulated lever.

One-hand locking for safe transport and protection of the blade.

Specially hardened and specially ground, rounded blade for low-wear working, PTFE-coated. 4 counter pressure rollers on needle bearings. For easy swivelling of the pipe shears during the cutting process. Ideal for cutting composite pipes, PEX pipes and similar.

Right-angled, burr-free cutting by extra-wide pipe rests on both sides and bilaterally clamped blade.

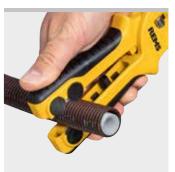
Cutting of protective corrugated pipes by 4 cutting tools at the end of the handle.

Three-edged, wedge-shaped cutting tools with a cutting angle of 120° , rotatable 3 times by 120° for three times longer life.

Cutting depth limiting of the cutting tools during cutting of corrugated protective pipes prevents damage to the inside of the pipe.

Chip-free cutting – no chips left in the pipe.









Supply format

REMS ROS P 26/SW 35 S. One-hand pipe shears for plastic and composite pipes with integrated pipe cutter for plastic corrugated protective pipes. 4 counter pressure rollers on needle bearings. With blade and 4 cutting tools. In blister pack.

Pipes ≤ Ø mm/inch	ArtNo.	
P 26/1" SW 35/1¾"	291242	



Description	ArtNo.
Blade P 26/SW 35 for REMS ROS P 26/SW 35 S	291243
Cutting tool P26/SW 35, pack of 4	
for REMS ROS P 26/SW 35 S	291244





Robust quality tool for clean, fast cutting of pipes in one cut. Stable magnesium version. For one-hand operation.

Plastic pipes, multilayer composite pipes $\leq \emptyset$ 26 mm

≤ Ø 1"

REMS ROS P 26 - fast cutting in one cut.

Stable magnesium version, extremely light.

Ergonomically designed handles for fast cutting in one cut. For one-hand operation.

Blade drawback by spring-loaded articulated lever.

One-hand locking for safe transport and protection of the blade.

Specially hardened and specially ground blade, PTFE-coated.

Right-angled, burr-free cut by pipe rest on both sides and blade guided on both sides.

Chipless cutting – no chips remaining in pipe.







REMS ROS P 26. One-hand pipe shears for plastic and multilayer composite tubes. With blade. In blister pack.

Pipes ≤ Ø mm/inch	ArtNo.
26	
1"	291240



Robust quality tool for clean, fast cutting of pipes in one cut. Stable magnesium version. For one-hand operation.

PEX pipes and similar

≤ Ø 28 mm

≤ Ø 11/8"

REMS ROS PEX 28 S – fast cutting in one cut. Ideal for cutting PEX pipes.

Stable magnesium version, extremely light.

Ergonomically designed handles with softgrip for fast cutting in one cut. For one-hand operation.

Blade drawback by spring-loaded articulated lever.

One-hand locking for safe transport and protection of the blade.

Specially hardened and specially ground, wedge-shaped blade with cutting angle of 150° for low-wear working, PTFE-coated. Ideal for cutting PEX pipes.

Right-angled, burr-free cut by pipe rest on both sides and blade guided on both sides.

Chipless cutting - no chips remaining in pipe.







REMS ROS PEX 28 S. One-hand pipe shears for PEX pipes, on needle bearing. With blade. In blister pack.

With blade. In blister pack.				
	Pipes ≤ Ø mm/inch	ArtNo.		
	28 / 11/8"	291420		



Description	ArtNo.
Blade P 26 for REMS ROS P 26	291241
Blade PEX 28 for REMS ROS PEX 28 S	291421





REMS ROS P

Handy quality tools for clean, fast pipe cuts. For thin-walled pipes also. Sturdy aluminium/ magnesium version. For single-hand operation.

Plastic pipes, multi-layer composite tubes $\leq \emptyset$ 63 mm $\leq \emptyset$ 2"

REMS ROS P 35 / ROS P 35 A / ROS P 42 / ROS P 42 PS / ROS P 42 S / ROS P 63 P / ROS P 63 S

Sturdy aluminium version, REMS ROS P 42 S and magnesium (Mg) version P 63 S, ultra light.

Specially hardened, wedge-shaped blade, also for thin-walled pipes.

For single-hand operation. Effortless working through power transmitting ratchet feed. $\label{eq:continuous}$

Quick reverse saves time and effort. REMS ROS P 35 A with automatic quick reverse after completion of cutting.

Right angle, burr-free cut through exact pipe support and guided blade on both sides

Chipless cutting – no chips remaining in pipe.



REMS ROS P. One-hand pipe shears for plastic pipes and multi-layer composite tubes. With blade. In blister pack/in box.

Description	Pipes ≤ Ø mm/inch	ArtNo.
P 35	35	
with quick reverse	13/8"	291200
P 35 A		
with automatic	35	
quick reverse	13/8"	291220
P 42	42	
with quick reverse	15/8"	291250
P 42 PS	42	
with quick reverse	15/8"	291000
P 42 S	42	
with quick reverse	15/8"	291010
P 63 P	63	
with quick reverse	2"	291270
P 63 S	63	
with quick reverse	2"	291290

Robust quality tools for clean, fast pipe cuts. Robust steel version.

Plastic pipes

≤ Ø 75 mm, ≤ Ø 2½"

REMS ROS P 75 P

Robust steel version for rugged conditions and long life, with end stop for powerful engagement, also ideal for thick-walled plastic pipes.

Rough, non-slip handle for good grip.

Specially hardened and specially ground, wedge-shaped blade with cutting angle of 150° for low-wear working.

Fast, easy operation through guided ratchet on both sides and fine-toothed ratchet gear, specially hardened.

Right angle, burr-free cut through two-point pipe support and guided blade on both sides.

Chipless cutting – no chips remaining in pipe.

Supply format REMS ROS P 75 P. Pipe shear for plastic pipes. With blade. In a carton. Description Pipes ≤ Ø mm/inch Art.-No. 75 / 2½" 291101









Description	ArtNo.	
Blade P 35 for REMS ROS P 35	291201	
Blade P 35 A for REMS ROS P 35 A	291221	
Blade P 42 for REMS ROS P 42	291251	
Blade P 42 PS for REMS ROS P 42 PS	291023	
Blade P 42 S for REMS ROS P 42 S	291036	
Blade P 63 P for REMS ROS P 63 P	291271	
Blade P 63 S for REMS ROS P 63 S	291037	
Blade P 75 P for REMS ROS P 75 P	291112	



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 accomodates 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, \emptyset 40 – 110 mm.Quick clamping device \emptyset 110 mm with 2 each of clamping inserts \emptyset 50 and 75 mm. Tool set P with cutting and chamfering blade P, s 11. In sturdy case.

	. ,
Description	ArtNo.
Set 50 + 75 + 110	290400



Description	Pipes Ø mm	ArtNo.	
Clamping inserts (pack of 2)	40	290420	
	50	290421	
	52	290422	
	56	290444	
	58	290423	
	60	290445	
	63	290427	
	75	290424	
	76	290446	
	78	290425	
	80	290447	
	87	290448	
	90	290426	
	100	290449	
Tool set P			
with cutting and chamfering blade	P, s 11	290432	
Cutting and chamfering blade P, s	i 11	290430	
Cutting and chamfering blade P, s	i 15.5	290431	
Tool set Cu-INOX			
with cutter wheel Cu-INOX $3-120$,	s 4	290433	
REMS cutter wheel Cu-INOX 3 – 120, s 4		113210	
Holder for work bench		290440	
Case		290437	





Robust quality tool for right-angle cutting of welded pipe. Can be used anywhere, free-hand, on parallel vice or work bench.

Welded copper drainpipe/downpipe,

Titanium zinc, stainless steel (EN 1124) Ø 50 – 110 mm

REMS Cut 110 Cu-INOX - Easy cutting of downpipes.

Robust metal design for tough use.

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 accomodates 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 P and clamp inserts for right-angle, plain cutting and chamfering (15°) of plastic pipe, as accessory, see page 96.



Supply format

REMS Cut 110 Cu-INOX Set. Pipe cutter for welded drainpipes/downpipes made of copper, titanium zinc, stainless steel (EN 1124), Ø 50-110 mm. Quick action clamp Ø 110 mm with clamp inserts. Tool set Cu-INOX with cutter wheel Cu-INOX 3-120, s 4. In sturdy case.

0 120,0 11111 01414, 04001	
Description	ArtNo.
Set 50 + 75 + 110	290412
Set 60 + 80 + 100 + 110	290410
Set 76 + 87 + 100 + 110	290411



Description	ArtNo.
Clamp inserts, see page 96.	
Tool set Cu-INOX with cutter wheel Cu-INOX 3 – 120, s 4	290433
REMS cutter wheel Cu-INOX 3 – 120, s 4	113210
Holder for work bench	290440









Handy quality tools for simple and fast external chamfering (15°) of pipes.

Plastic pipes \emptyset 16 – 250 mm, \emptyset 3⁄4 – 10" Wall thickness \leq PN 16

REMS RAG - chamfering at 15°.

Chamfering at 15° on commonly used plastic pipes.

Also suited for deburring plastic pipes. Ensures easy joining of sleeves to be welded.

Easily adjusted for pipe diameter and wall thickness.

Very fast and easy chamfering due to a particularly favourable cutting geometry of the chamfering blades.

Two adjacent, identical chamfering blades, one of which cuts the chamfer and the other one serves as a support for the pipe during chamfering. If the cutting chamfering blade is worn, it can be exchanged with the support part, for double the service life.

Easy-to-slide V-block with two different bevel angles for good guidance of small pipe sizes. In high-grade, glass-fibre reinforced polyamide.



German Quality Product



Supply format			
REMS RAG. Pipe chamfering tool for plastic pipes. With blades. In a carton.			
Description	Pipes ≤ Ø mm/inch	ArtNo.	
P 16-110	16-110 / 3/4-4"	292110	
P 32-250	32-250 / 11/4-10"	292210	





Description	ArtNo.
Chamfering blades (pack of 2) for REMS RAG P 16-250	292011

Universal quality tool for deburring tubes and edges of different materials.

Copper, steel, brass, aluminium, plastic.

REMS REG Universal – the all-purpose deburrer.

Robust metal design for tough use.

Easy handling and good grip thanks to ergonomically designed hexagon handle. Rotating universal deburrer blade in handle accommodates to the work piece edge to be deburred.

Specially hardened and specially ground universal deburrer blade guarantees easy deburring and long service life.

Fast, simple blade replacement by pulling back the front sliding sleeve.



REMS REG Universal. Universal deburrer. For copper, steel, brass, aluminium, plastic. On cardboard.

atummum, plastic. on caraboara.		
	ArtNo.	
	113910	





Accessories

Description	ArtNo.
Universal deburring blade, ground	113360

REMS REG St 1/4 - 2"

Robust quality tool for inner pipe deburring. For electric operation.

REMS REG St % **– 2**". Inner pipe deburrer for electric operation. For steel pipes and other pipes, Ø % – 2". In a carton.

Steel pipes and other pipes

Ø ¼ – 2"

REMS REG St ¼ - 2": effortless electric deburring.

Inner pipe deburrer with octagonal attachment head for operating by means of electric die stocks with octagonal seat, e.g. REMS Amigo E, REMS Amigo, REMS Amigo 2, REMS Amigo 2 Compact.

Specially hardened and designed deburring blade ensures easy deburring and extremely long life. Double edges for optimum chip flow, specially for small sizes.

Inner pipe deburrer



German Quality Product

Outer-inner tube deburrer



REMS REG 3 – 35

Sturdy manual tool for outer-inner tube deburring.

Copper, brass, aluminium,

steel, plastic tubes

Supply format

Ø 3-35 mm

Art.-No. 731700

Ø 1/8 – 13/8"

REMS REG 3 – 35 – the sharp edge.

Fast, effortless deburring through 3 specially hardened and ground deburring blades.

Robust housing in shock-proof, resistant plastic.

Supply format

REMS REG 3–35. Outer-inner tube deburrer. For copper, brass, aluminium, steel, plastic tubes, Ø 3-35 mm, Ø %-1%". In blister pack.

plastic tubes, \$5-35 mm, \$78-178. In blister pack.		
	ArtNo.	
	113900	



German Quality Product