

Handy quality tools for simple and fast external chamfering (15°) of pipes.			
Plastic pipes	Ø 16 – 250 mm, Ø ¾ – 10"		
Wall thickness	≤ 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	Art.-No.	KM
P 16 – 110	16 – 110 / ¾ – 4"	292110R	433,00
P 32 – 250	32 – 250 / 1¼ – 10"	292210R	506,00

Accessories

Description	Art.-No.	KM
Chamfering blades (pack of 2) for REMS RAG P 16 – 250	292011	173,00

