

SET A MARK. WITH BÖNI.

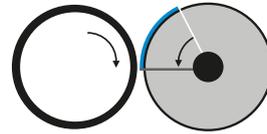
# RADIAL MARKING TOOLS

THE EQUAL

Diameter related marking.



Rotating marking tool



Marking wheel with engraving

## TOOL VARIANTS

Left	Right	X	A	B	C	D	E	F	G	H	I Max. diameter	Dimension
RP1-L-0808	RP1-R-0808	8	6	75	15	6	5	2	16	5	21	20 x 5 x 6
RP1-L-1010	RP1-R-1010	10	6	75	15	6	5	2	16	5	21	20 x 5 x 6
RP1-L-1212	RP1-R-1212	12	6	75	15	6	5	2	16	5	21	20 x 5 x 6
RP1-L-1616	RP1-R-1616	16	6	75	15	6	5	2	16	5	21	20 x 5 x 6
RP2-L-0808	RP2-R-0808	8	6	75	15	6	5	2	16	8	21	20 x 8 x 6
RP2-L-1010	RP2-R-1010	10	6	75	15	6	5	2	16	8	21	20 x 8 x 6
RP2-L-1212	RP2-R-1212	12	6	75	15	6	5	2	16	8	21	20 x 8 x 6
RP2-L-1616	RP2-R-1616	16	6	75	15	6	5	2	16	8	21	20 x 8 x 6
RP3-L-0808	RP3-R-0808	8	6	75	17	8	6	2	16	5	24	20 x 5 x 8
RP3-L-1010	RP3-R-1010	10	6	75	17	8	6	2	16	5	24	20 x 5 x 8
RP3-L-1212	RP3-R-1212	12	6	75	17	8	6	2	16	5	24	20 x 5 x 8
RP3-L-1616	RP3-R-1616	16	6	75	17	8	6	2	16	5	24	20 x 5 x 8
RP4-L-0808	RP4-R-0808	8	6	75	17	8	6	2	16	8	24	20 x 8 x 8
RP4-L-1010	RP4-R-1010	10	6	75	17	8	6	2	16	8	24	20 x 8 x 8
RP4-L-1212	RP4-R-1212	12	6	75	17	8	6	2	16	8	24	20 x 8 x 8
RP4-L-1616	RP4-R-1616	16	6	75	17	8	6	2	16	8	24	20 x 8 x 8

### Field of application:

- Marking on periphery, marking in grooves.

### Types of machines:

- Suitable for all conventional and CNC controlled lathes.
- Sliding headstock automatic lathes.
- Cam controlled automatic lathes.
- Multispindle automatic lathes.

### Properties:

- Marking system without return spring.
- Marking wheel dependant on workpiece diameter.
- Marking directly on a corner (collar) to a limited extent only.
- Marking behind a collar or in a groove possible.

### Tool:

- Special surface hardening allows for increased wear resistance of tool.
- Swing (center height) integrated in tool.
- Square shaft 8 x 8mm, 10 x 10mm, 12 x 12mm or 16 x 16mm.
- Hard metal bolt for wear reduction.

### Marking wheels:

- Only available with marking wheels engraved from solid. The diameter of the marking wheel depends on the workpiece diameter and the marking depth and linked to the respective workpiece diameter.

## ITEM NUMBER SYSTEMATICS

RP1-R-1616	RP1	-->	Tool typ
	R	-->	Right execution
	1616	-->	Shank size 16 x 16mm

## DIMENSION

