**REMS REG 10–54**

Robust quality tool for removing outer and inner burr from pipes.

Stainless steel pipes, other steel pipes, copper, brass, aluminium, plastic pipes

\[ \Phi \text{ 10–54 mm} \]

\[ \Phi \frac{1}{2}–2\frac{3}{8}“ \]

**REMS REG 10–54 – the multiple edge up to \(\Phi 54\) mm.**

Easy, effortless deburring through multiple blades which are specially hardened and ground.

Robust metal design for tough use.

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**Supply format**

REMS REG 10 – 54. Outer-inner pipe and tube deburrer. For stainless steel pipes, other steel pipes, copper, brass, aluminium, plastic pipes, \(\Phi 10–54\) mm, \(\Phi \frac{1}{2}–2\frac{3}{8}“\). In blister pack.

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**REMS REG 10–54 E**

Robust quality tool for removing outer and inner burr from pipes. For manual operation or electric drive.

Stainless steel pipes, other steel pipes, copper, brass, aluminium, plastic pipes

\[ \Phi \text{ 10–54 mm} \]

\[ \Phi \frac{1}{2}–2\frac{3}{8}“ \]

**REMS REG 10–54 E – by hand or electrically. Especially for stainless steel pipes.**

Easy, effortless deburring through multiple blades which are specially hardened and ground.

Also for electrical drive by REMS Helix cordless drill/screwdriver (see page 93) and other power drills/screwdrivers with \(\frac{1}{4}“\) bit holders (speed \(\leq 300\) rpm), by the REMS Cento pipe cutting machine (see page 78) and by the REMS Turbo Cu-INOX pipe circular sawing machine (see page 66).


Robust metal design for tough use.

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**Supply format**

REMS REG 10 – 54 E. Outer-inner pipe and tube deburrer for manual or electric operation. For stainless steel pipes, other steel pipes, copper, brass, aluminium, plastic pipes, \(\Phi 10–54\) mm, \(\Phi \frac{1}{2}–2\frac{3}{8}“\). In blister pack.

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**Accessories**

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<tr>
<td>REMS Helix, cordless drill/screwdriver, see page 93</td>
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<td>REMS Cento, pipe cutting machine, see page 78</td>
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<td>REMS Turbo Cu-INOX, pipe circular sawing machine, see page 66</td>
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