

**NEW**

# ROCUT 42 TWIN CUT\*



## SAVE UP TO 80% TIME<sup>1)</sup>

One cut  
Little calibration needed

## SAVE UP TO 20% EFFORT<sup>2)</sup>

PTFE coated blade  
V-shaped blade

1) Internally tested. In comparison to the previous ROCUT TC 42 with a 16 mm pipe.  
2) Internally tested. In comparison to the previous ROCUT TC 42 without PTFE coated blade.

# ROCUT 42 Twin Cut\*

The ROCUT 42 Twin Cut plastic pipe shears are the only shears which combine two cutting modes. Cut small pipe diameters with the one cut function – just cutting in one go. If the pipe dimension is too large or the material of the pipe too robust for a one cut, the shears automatically switch into ratchet mode.

## PTFE coated blade

Less force needed for a straight cut



## Innovative mechanism

Shears automatically switches from one to ratchet cut function



## Non-slip handles

Good grip while working



## Symmetric reset lever

Comfortable resetting for left- and right-handers

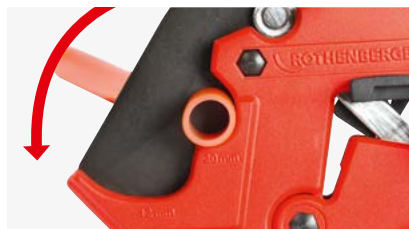
## Two stage pipe holder

For pipes 0–20 and 20–42 mm.  
Less cutting effort, less deformation.

## 2 IN 1 FUNCTION



Powerful cutting with the ratchet function.



With the one cut function pipes can be cut 80% faster. You also save time since little calibration is needed.<sup>1)</sup>



Cutting requires 20% less effort due to the PTFE coated blade.<sup>2)</sup>

| Model                            | mm   | inch     | g   | No.               |
|----------------------------------|------|----------|-----|-------------------|
| ROCUT 42 Twin Cut                | 0–42 | 0–1.5/8" | 550 | <b>1000003011</b> |
| Spare blade f. ROCUT 42 Twin Cut | 0–42 | 0–1.5/8" | 120 | <b>1000003104</b> |

1) Internally tested. In comparison to the previous ROCUT TC 42 with a 16 mm pipe.

2) Internally tested. In comparison to the previous ROCUT TC 42 without PTFE coated blade.

\* Available from autumn 2020