360

The Sharpener



Back to factory precision.

Recondition your beading tools.

01 – WEAR
The beading tool wears down in use.

→

02 – RECONDITION
Sharpened, then polished, in the 360.

→

03 – BACK TO WORK
Size consistent, ready to work.

Technical data.

Recondition, step by step

The beading tool keeps turning in the handpiece. 360 is held in the hand.

max **2,000** rpm

min **10,000** rpm

- Do not use the 360 above **13,000** rpm

STEP 01 · SHARPENING

The turning beading tool against the diamond insert, gentle pressure. Restores shape and size.

STEP 02 · POLISHING

The same beading tool against the pin polisher in the same tool. High gloss in the calotte, the concave tip.

Dimensions and materials

Diameter	33 mm
Height	15 mm
Body	Aluminium
Insert	Diamond
Pin polishers	Silicone

Scope of delivery

- 360 | The Sharpener
- Diamond insert
- 5 pin polishers and key
- Wooden case



Both inserts sit side by side in the tool and are interchangeable.

Two models

Two versions, one per shank size.

2.35 mm Ref. 360.000.235
For the Komet BTP | Beading Tool Pro

2.6 mm Ref. 360.000.260
For the conventional beading tools common on the market

360 is not restricted to Komet beading tools only.

YOUR DEALER

YOUR LOGO

Recondition instead of replace.