

Yato | Code YT-61784 | Sku 1061784

BRAZED DIAMOND FINGERS MILLING BIT 2-50MM M14



Overview

Exceptional Durability The YT-61784 diamond cone bur is designed for precise machining, edge bevelling, and enlarging existing holes in hard construction materials. The conical shape of the tool allows for smooth enlargement of holes of various diameters and precise adjustment of their dimensions without the risk of damaging the workpiece. The diamond coating ensures high efficiency and long lifespan when machining ceramic tiles, porcelain stoneware, quartz sinters, natural stone, and other finishing materials.

Precise enlargement of holes Long lifespan Precise machining Universal M14 mounting For hard materials Conical design allowing for gradual enlargement of holes Durable diamond coating resistant to wear Designed for bevelling, calibrating, and milling holes M14 mounting for angle grinders Suitable for ceramic tiles, porcelain stoneware, sinters, natural stone, and other hard materials Allows for correction of the position and diameter of previously made holes

Detailed Technical Specifications: Diameter range: 2-50 mm Working length: 55 mm Shape: Conical Mounting: M14 (for angle grinders) Application: bevelling, calibrating, milling holes, enlarging holes Material being processed: ceramic tiles, porcelain stoneware, quartz sinters, natural stone, other hard finishing materials Usage warnings: Warning! Always use personal safety equipment at work.

Key Points

- The conical shape of the tool allows for smooth enlargement of holes of various diameters and precise adjustment of their dimensions without the risk of damaging the workpiece.
- The diamond coating ensures high efficiency and long lifespan when machining ceramic tiles, porcelain stoneware, quartz sinters, natural stone, and other finishing materials.
- Conical design allowing for gradual enlargement of holes
- Durable diamond coating resistant to wear
- Designed for bevelling, calibrating, and milling holes
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