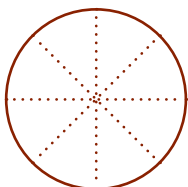


KOMPASS - DEVICE TO PERFORM CIRCULAR CUTS



KOMPASS scribing

slicing via angle grinder



433KOMP 50



PACKAGE



• KOMPASS - DEVICE TO PERFORM CIRCULAT CUTS

- Device to perform large diameter circular cuts on large format tiles using the score and snap system.
- It is possible to perform centered, and off centered holes, in relation to the position of the suction cup which holds the KOMPASS to the slab.
- Centered holds dimension: min. Ø 22 cm (8 5/8"), max. Ø 100 cm (39 3/8").
- Off-centered hole dimension: min. Ø 32 cm (12 5/8"), max. Ø 100 cm (39 3/8").

- Diamond scoring wheel Ø 16 mm with pin and bearings.
- Metric/imperial ruler with pointer showing hole diameter.
- Light and easy to transport.
- To complete the processing of the hole is almost always necessary to perform slicing with an angle grinder and removing the cloves afterward.
- It is possible to perform a full circular hole, a semicircular hole, and 1/4 of circle, rounding the corner of the slab.

SPECIFICATIONS AND VERSIONS

Part No.		Description	CENTERED HOLES Ø DIMENSION		OFF-CENTERED HOLES Ø DIMENSION						
433KOMP 50	8050532000742	1 KOMPASS - device to perform circular cuts	22 cm - 100 cm	8 5/8" - 39 3/8"	32 cm - 100 cm	12 5/8" - 39 3/8"	1,2 Kg	2.6 lbs	15x15xh 69 cm	6"x6"xh 27"	10,2 Kg 22.5 lbs

