

# Marble / Granite Blades

The Gazelle product line contains a wide range of diamond blades suitable for many different applications, in sizes ranging from 100mm to 230mm diameter, for use with portable angle grinders and small tile saws. When choosing a diamond blade it is important to carefully consider the material which needs to be cut. Using the blade for its specific purpose prolongs the life and cutting speed.

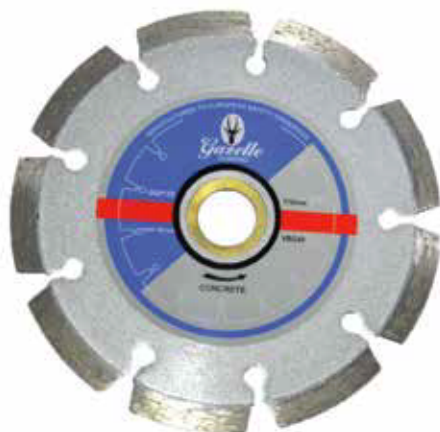


MODEL	SPECIFICATIONS
GMG100	100MM / 4 in
GMG115	115MM / 4.5 in
GMG180	180MM / 7 in

# Concrete Blades

## FEATURES

- Segments are laser welded for enhanced performance
- For cutting all types of marble & hard granites
- Withstands high temperature
- For dry or wet cutting operations
- Can be used in angle grinders, circular saws, tables saws, bridge saws and tile saws.



MODEL	SPECIFICATIONS
GGP100	100MM / 4 in
GGP115	115MM / 4.5 in
GP180	180MM / 7 in
GXP230	230MM / 9 in

# Tile Blades

These diamond blades have been specifically designed for cutting ceramic and stone tiles. When working with these materials the quality of cut is extremely important and a continuous rim diamond blade is most effective. The continuous rim is designed to achieve a smooth and fine edge.

## FEATURES

- Designed for cutting ceramic and stone tiles
- Continuous rim gives a good quality cut
- Continuous rim blades can be used wet or dry, but using wet is advised to achieve the ultimate cut.



MODEL	SPECIFICATIONS
GRT100	100MM / 4 in
GRT115	115MM / 4.5 in
GRT180	180MM / 7 in
GRT230	230MM / 9 in
GRT350	350MM / 14 in



# Ultra Thin Tile Cutting Blades

## FEATURES

- Designed for cutting through brittle natural stones like medium to soft marble and onyx.
- Thinner blades resulting in faster, safer, and chip-free cutting of fragile materials.

MODEL	SPECIFICATIONS
GXT100	100MM / 4 in
GXT115	115MM / 4.5 in



# Core Bits

Gazelle diamond core drill bits are designed to meet the demands of more and more core drilling applications right on the job sites. These core bits are used for high speed drilling and in a wide range of building materials. Using water to cool down the bit is highly recommend to ensure maximum life.

## FEATURES

- For fast drilling of holes in concrete, asphalt, hard brick and block.
- The high diamond concentration ensures excellent footage and cutting speed.
- Laser welded segments provide strength and durability



MODEL	SIZE
DCS-14	14 x 450mm
DCS-16	16 x 450 mm
DCS-20	20 x 450 mm
DCS-22	22 x 450 mm
DCS-25	25 x 450 mm
DCS-32	32 x 450 mm
DCS-40	40 x 450 mm
DCS-52	52 x 450 mm
DCS-62	62 x 450 mm
DCS-77	77 x 450 mm
DCS-102	102 x 450 mm
DCS-127	127 x 450 mm
DCS-152	152 x 450 mm
DCS-200	200 x 450 mm
DCS-250	250 x 450 mm
DCS-ADAP	Adaptor 1-1/4 & 1/2 to Hilti