

## GLOBE DIAMOND LINE

**GLOBE** presents the new line of diamond tools: fast, precise, effective, safe, recommended for professionals. The GLOBE DIAMOND line is divided into:

- **CONTINUOUS RIM DIAMOND DISCS**
- **SEGMENTED DIAMOND DISCS**
- **DIAMOND CORE DRILL BITS**

Both types of diamond discs have the common characteristic to be universal, they can be used for:

BETON  
REINFORCED CONCRETE AND NOT  
GRANITES  
NATURAL STONES  
MARBLES  
REFRACTORY MATERIALS  
CERAMIC



Continuous rim discs with packaging.

### CONTINUOUS RIM DIAMOND DISCS,

available in diameters 115 mm and 230 mm; can be of 3 different qualities:

- **PLUS** (top line) the best product available on the market, top of the range, perfect for professionals who make a daily use of the disc and expect long durability and fast cut. The carefully studied diamond deposition allows to have a fast and precise product for cutting operations. Ideal for heavy works, resistant to stress, ready for any type of work;
- **EVO** (standard line) intermediate level, where quality meets the right price, can satisfy any type of performance. The perfect mix between quality and price;
- **DYN** (basic line) an economical quality product, suitable for not particularly heavy works and for all users. The three different quality lines allow to have a wide range for choosing the right disc for every occasion. The specific disc for STONEWARE in diameter 115 mm is available in the PLUS quality.



Segmented diamond discs with packaging.

### SEGMENTED DIAMOND DISCS,

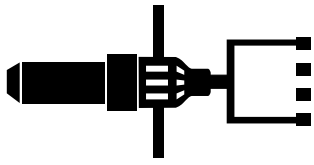
available only in the EVO quality, the right quality-price ratio, in diameters 115 mm, 230 mm, 350 mm and 400 mm. The PLUS quality disc, suitable for heavy works, is also available in diameter 230 mm.



Segmented rim core bits with packaging.

### DIAMOND CORE DRILL BITS FOR DRY USE,


are available in the following diameters: 62mm, 82mm, 102mm, 127mm, 162mm; the length is standard for all the diamond core drill bits: 150 mm; GLOBE offers a high quality product, ready to satisfy any requirement. GLOBE Diamond Core Drill Bits are suitable to carry out round holes into BETON, REINFORCED OR UNREINFORCED CONCRETE, GRANITES, NATURAL STONE, REFRACTORY MATERIALS, SANDSTONE.



# DIAMOND CORE DRILL BITS FOR PORTABLE DRILLING MACHINES AND ACCESSORIES



## SEGMENTED DIAMOND CORE DRILL BITS

	MATERIAL	DIMENSIONS (diam-length) mm	DESCRIPTIONS	USE SPEED	ART. CODE	
NEW	UNIVERSAL	62x150	DIAMOND CORE DRILL BITS for dry use	80 m/s	G7311 •	1pc
NEW	UNIVERSAL	82x150	DIAMOND CORE DRILL BITS for dry use	80 m/s	G7321 •	1pc
NEW	UNIVERSAL	102x150	DIAMOND CORE DRILL BITS for dry use	80 m/s	G7331 •	1pc
NEW	UNIVERSAL	127x150	DIAMOND CORE DRILL BITS for dry use	80 m/s	G7341 •	1pc
NEW	UNIVERSAL	162x150	DIAMOND CORE DRILL BITS for dry use	80 m/s	G7351 •	1pc

## ACCESSORIES FOR DRY CORING



### CYLINDRICAL CENTRING DRILLS:

220 mm long for core bits 150 mm long, 270 mm long for core bits 200 mm long, to be used together with the hexagonal, sds and sds max fittings.



### SDS CENTRING DRILLS:

230 mm long for core bits 150 mm long, 260 mm long for core bits 200 mm long, to be used together with the quick adapters.



### HEXAGONAL FITTINGS:

available in various lengths, to be used when dry core bits are used with an M16 fitting on manual drilling machines with rack spindle.



### SDS FITTINGS:

available in various lengths, to be used when dry core bits are used with an M16 fitting on manual drilling machines or anchor bolt inserters with spindle with sds-plus coupling.



### SDS MAX FITTINGS:

only available in the 300 mm length, to be used when dry M16 core bits are used on hammers or anchor bolt inserters with spindle with sds-max coupling. Only use it with core bit diameters greater than 127 mm.



### EXTENSIONS:

available in various lengths and with various threads, they make it possible to drill in depth.



### QUICK ADAPTERS:

they allow mounting and demounting of the centring drill from the adapter with a click. Available for the majority of manual drilling machines on sale. To use with the Sds centring drill.



### ADAPTERS:

comprehensive range of adapters is available for assembling the various core bits on the majority of drilling machines on sale.