



This blade is perfect for cutting hard materials and suitable for building materials such as ceramic clay, porcelain clay, klinker, fire brick, reinforced concrete, flint, fibrocement, hard tiles, etc. It has a segmented blade, which stands out for offering great power, higher cutting speed and very good air cooling. MATERIAL:

Sh USES: Ce kli

Blade: synthetic diamond alloy and metal powder based Cobalt, Nickel and Iron Sheet: tempered steel Ceramic clay, porcelain clay, klinker, fire brick, reinforced concrete, flint, fibrocement, hard tiles

| Part Number | Ø Exterior | Ø Inside | Blade size Width/Heigth | Blade Nº | RPM Max. | Quality | Box Quantity | Outer Box Quantity |
|----------------|------------|----------|----------------------------|----------|----------|---------|-----------------|-----------------------|
| 52711510 | 115 | 22,2 | 1,9 - 7,0 | 8 | 13.300 | 7 | 1 | 30 |
| 52712510 | 125 | 22,2 | 2,0 - 7,0 | 9 | 12.200 | 7 | 1 | 200 |
| 52718010 | 180 | 22,2 | 2,4 - 7,0 | 14 | 8.400 | 7 | 1 | 40 |
| 52723010 | 230 | 22,2 | 2,5 - 7,2 | 18 | 6.600 | 7 | 1 | 40 |