

# Diamand tools





**UNI UNI**

UNI-Line suitable for alternate cuts in various concrete types and building materials. Ideal disc for the construction site.



**HARD HARD**

HARD-Line suitable for various types of natural and artificial stone. Also suitable for various types of concrete and building materials.



**ABRASIEF ABRASIVE**

ABRASIVE-Line suitable for asphalt and various abrasive materials.



**TEGELS TILES**

TILES-Line suitable for various tiles and stone types.



**SPECIAL SPECIAL**

SPECIAL-Line suitable for material-specific applications.



Premium quality for the toughest applications. Very long tool life.



High Professional quality for intensive use and long service life.



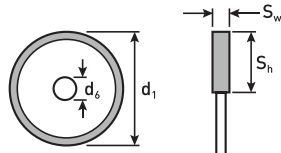
Medium quality for standard applications for professional use.



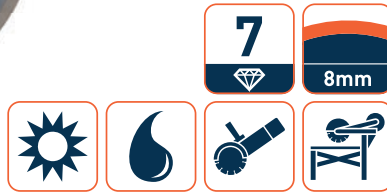
Basic quality, semi-professional use. Excellent price/quality ratio.

**700**

**Diamond saw blade COBRA 7 / SC 660**



**Tiles**



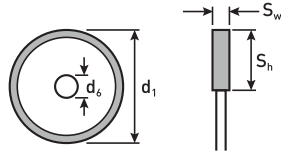
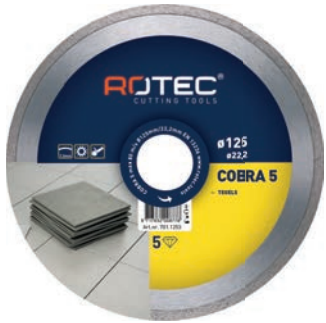
**Execution:** Diamond cutting blade with continuous rim design.

**Application:** For a clean and precise cut in hard materials such as tiles, thin granite, marble, ceramics, glass etc.

d <sub>1</sub>	d <sub>6</sub>	S <sub>h</sub>	S <sub>w</sub>	pcs/PU	Item no.	€ / PU
115	22,2	8	1,6	1	700.1153	<b>33,80</b>
125	22,2	8	1,6	1	700.1253	<b>43,68</b>
150	22,2	8	1,7	1	700.1503	<b>54,08</b>
150	25,4	8	1,7	1	700.1504	<b>54,08</b>
180	22,2	8	1,7	1	700.1803	<b>62,40</b>
180	25,4	8	1,7	1	700.1804	<b>62,40</b>
180	30,0	8	1,7	1	700.1805	<b>62,40</b>
200	22,2	8	2,0	1	700.2003	<b>67,60</b>
200	25,4	8	2,0	1	700.2004	<b>67,60</b>
200	30,0	8	2,0	1	700.2005	<b>67,60</b>
230	22,2	8	2,5	1	700.2303	<b>82,16</b>
230	25,4	8	2,5	1	700.2304	<b>82,16</b>
250	22,2	8	2,5	1	700.2503	<b>87,36</b>
250	25,4	8	2,5	1	700.2504	<b>87,36</b>
250	30,0	8	2,5	1	700.2505	<b>87,36</b>
300	25,4	8	2,4	1	700.3004	<b>162,24</b>
300	30,0	8	2,4	1	700.3005	<b>162,24</b>
350	20,0	8	2,6	1	700.3502	<b>198,64</b>
350	22,2	8	2,6	1	700.3503	<b>198,64</b>
350	25,4	8	2,6	1	700.3504	<b>198,64</b>
350	30,0	8	2,6	1	700.3505	<b>198,64</b>
400	20,0	8	2,6	1	700.4002	<b>291,20</b>
400	25,4	8	2,6	1	700.4004	<b>291,20</b>
400	30,0	8	2,6	1	700.4005	<b>291,20</b>

**701**

**Diamond saw blade COBRA 5 / RD-M**



**Tiles**



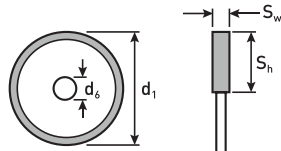
**Execution:** Diamond cutting blade with continuous rim design.

**Application:** For a clean and precise cut in tiles.

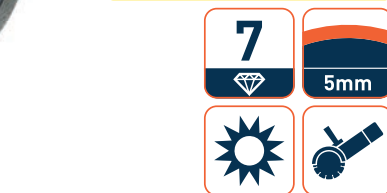
d <sub>1</sub>	d <sub>6</sub>	S <sub>h</sub>	S <sub>w</sub>	pcs/PU	Item no.	€ / PU
110	22,2	7,5	1,8	1	701.1103	<b>10,40</b>
115	22,2	7,5	1,8	1	701.1153	<b>11,44</b>
125	22,2	7,5	1,8	1	701.1253	<b>12,48</b>

**702**

**Diamond saw blade PYTHON 7 / SPEEDY**



**Tiles**

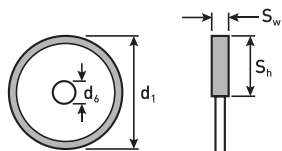


**Execution:** Diamond cutting blade, segmented with continuous rim and extra thin design.

**Application:** For a clean and precise cut in hard materials such as tiles, high-quality ceramics, thin granite and marble.

d <sub>1</sub>	d <sub>6</sub>	S <sub>h</sub>	S <sub>w</sub>	pcs/PU	Item no.	€ / PU
115	22,2	5	1,2	1	702.1153	<b>29,12</b>
125	22,2	5	1,4	1	702.1253	<b>33,28</b>
150	22,2	5	1,4	1	702.1503	<b>40,56</b>
180	22,2	5	1,4	1	702.1803	<b>49,92</b>
180	25,4	5	1,4	1	702.1804	<b>49,92</b>
180	30,0	5	1,4	1	702.1805	<b>49,92</b>
200	22,2	5	1,4	1	702.2003	<b>57,20</b>
200	25,4	5	1,4	1	702.2004	<b>57,20</b>
230	22,2	5	1,4	1	702.2303	<b>63,44</b>
230	25,4	5	1,4	1	702.2304	<b>63,44</b>

Diamond saw blade VIPER 7 / TURBO FINE CUT



Tiles

7  
7mm

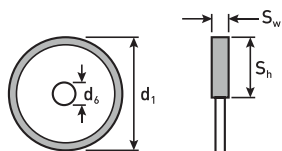
< 230 < 230 > 250 > 250

**Execution:** Diamond cutting blade, suitable for dry and wet applications. Super-thin design for accurate and clean cuts, low dust output.

**Application:** For accurate and clean cuts in natural stone or rock, high-quality ceramics, roof tiles, concrete and building materials.

d <sub>1</sub>	d <sub>2</sub>	S <sub>h</sub>	S <sub>w</sub>	pcs/PU	Item no.	€ / PU
115	22,2	7	1,2	1	704.1153	29,12
125	22,2	7	1,2	1	704.1253	36,40
150	22,2	7	1,4	1	704.1503	59,28
180	22,2	7	1,4	1	704.1803	69,68
180	25,4	7	1,4	1	704.1804	69,68
200	22,2	7	1,4	1	704.2003	78,00
200	25,4	7	1,4	1	704.2004	78,00
200	30,0	7	1,4	1	704.2005	78,00
230	22,2	7	1,6	1	704.2303	88,40
230	25,4	7	1,6	1	704.2304	88,40
250	22,2	7	1,6	1	704.2503	150,80
250	25,4	7	1,6	1	704.2504	150,80
300	25,4	7	2,0	1	704.3004	223,60
300	30,0	7	2,0	1	704.3005	223,60
350	25,4	7	2,0	1	704.3504	254,80
350	30,0	7	2,0	1	704.3505	254,80

Diamond saw blade SLIMFAST



Tiles / Universal

7  
10mm

< 230 < 230 > 250 > 250

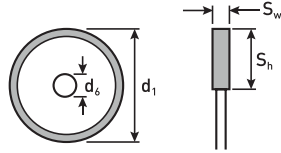
**Execution:** Ultra-thin diamond cutting blade with added value! Only 1.2mm thick, accurate and clean cuts, excellent tool life. A must have for all tilers, installers and plumbers!

**Application:** For accurate and clean cuts in natural stone or rock, marble, tiles, gypsum boards, (reinforced) concrete, **light constructional steel and profiles**, flagstones and building materials.

d <sub>1</sub>	d <sub>2</sub>	S <sub>h</sub>	S <sub>w</sub>	pcs/PU	Item no.	€ / PU
115	22,2	10	1,2	1	702.1153S	29,12
125	22,2	10	1,2	1	702.1253S	33,28

704

Diamond saw blade CERAMIC 9

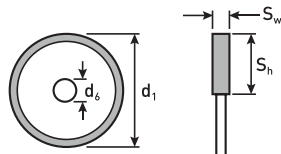


d <sub>1</sub>	d <sub>6</sub>	S <sub>h</sub>	S <sub>w</sub>	pcs/PU	Item no.	€ / PU
115	22,2	10	1,2	1	704.1153S	36,40
125	22,2	10	1,2	1	704.1253S	46,80

Tiles



Diamond saw blade HP CERAMIC / CERAMIC HD



**Execution:** Ultra-thin diamond cutting blade with added value!

**Application:** For accurate and clean cuts in natural stone or rock, marble, tiles, gypsum boards, (reinforced) concrete, **light constructional steel and profiles**, flagstones and building materials.

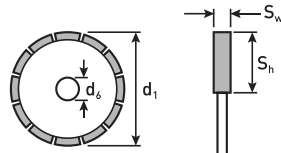
d <sub>1</sub>	d <sub>6</sub>	S <sub>h</sub>	S <sub>w</sub>	pcs/PU	Item no.	€ / PU
300	25,4	10	2,0	1	704.3004S	279,65
350	25,4	10	2,4	1	704.3504S	324,10

Tiles






**705**

**Diamond saw blade ALLIGATOR 7**



**Hard**

**7**  **10mm**

 **< 230**  **< 230**  **> 300**  **> 300**  **> 300**

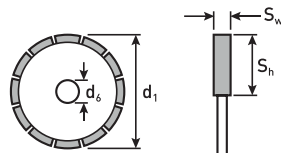
**Execution:** Diamond cutting blade, strong and powerful turbo segments.

**Application:** For natural stone or rock, (reinforced) concrete, gypsum boards, ceramics and building materials.

d <sub>1</sub>	d <sub>s</sub>	S <sub>h</sub>	S <sub>w</sub>	pcs/PU	Item no.	€/ PU
115	22,2	10	2,3	1	705.1153	<b>39,00</b>
115	30,0	10	2,3	1	705.1155	<b>39,00</b>
125	22,2	10	2,4	1	705.1253	<b>44,20</b>
125	25,4	10	2,4	1	705.1254	<b>44,20</b>
125	30,0	10	2,4	1	705.1255	<b>44,20</b>
150	22,2	10	2,5	1	705.1503	<b>57,20</b>
150	30,0	10	2,5	1	705.1505	<b>57,20</b>
180	22,2	10	2,5	1	705.1803	<b>72,80</b>
230	22,2	10	2,8	1	705.2303	<b>92,56</b>
300	20,0	10	3,0	1	705.3002	<b>182,00</b>
300	22,2	10	3,0	1	705.3003	<b>182,00</b>
300	30,0	10	3,0	1	705.3005	<b>182,00</b>
350	20,0	10	3,5	1	705.3502	<b>202,80</b>
350	25,4	10	3,5	1	705.3504	<b>202,80</b>
400	20,0	10	4,0	1	705.4002	<b>296,40</b>
400	25,4	10	4,0	1	705.4004	<b>296,40</b>
400	30,0	10	4,0	1	705.4005	<b>296,40</b>
450	25,4	10	4,0	1	705.4504	<b>390,00</b>

**732**

**Diamond saw blade ALLIGATOR 5 / TURBO**



**Hard**

**5**  **10mm**

 **< 230**  **< 230**  **> 300**  **> 300**  **> 300**

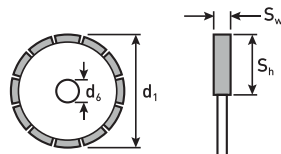
**Execution:** Diamond cutting blade, strong and powerful turbo segments.

**Application:** For natural stone or rock, (reinforced) concrete, gypsum boards, ceramics and building materials.

d <sub>1</sub>	d <sub>s</sub>	S <sub>h</sub>	S <sub>w</sub>	pcs/PU	Item no.	€/ PU
115	22,2	10	2,2	1	732.1153	<b>25,00</b>
125	22,2	10	2,2	1	732.1253	<b>29,00</b>
150	22,2	10	2,2	1	732.1503	<b>37,50</b>
230	22,2	10	2,6	1	732.2303	<b>49,00</b>
300	20,0	10	3,0	1	732.3002	<b>99,00</b>
300	25,4	10	3,0	1	732.3004	<b>99,00</b>
350	20,0	10	3,2	1	732.3502	<b>115,00</b>
350	25,4	10	3,2	1	732.3504	<b>115,00</b>
400	20,0	10	3,2	1	732.4002	<b>155,00</b>
400	25,4	10	3,2	1	732.4004	<b>155,00</b>

**707**

**Diamond saw blade RAPTOR 7 / K 12**



**Hard**

**7**  **12mm**

 **< 230**  **< 230**  **> 300**  **> 300**  **> 300**

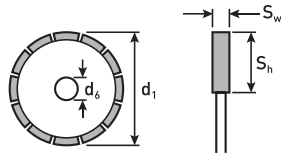
**Execution:** Diamond cutting blade, strong and powerful turbo segments.

**Application:** For granite, natural stone or rock, (reinforced) concrete, gypsum boards, ceramics and building materials.

d <sub>1</sub>	d <sub>s</sub>	S <sub>h</sub>	S <sub>w</sub>	pcs/PU	Item no.	€/ PU
115	22,2	12	2,0	1	707.1153	<b>36,40</b>
125	22,2	12	2,3	1	707.1253	<b>40,56</b>
150	22,2	12	2,2	1	707.1503	<b>50,96</b>
180	22,2	12	2,2	1	707.1803	<b>57,20</b>
230	22,2	12	3,2	1	707.2303	<b>88,40</b>
300	20,0	12	3,2	1	707.3002	<b>171,60</b>
300	25,4	12	3,2	1	707.3004	<b>171,60</b>
300	30,0	12	3,2	1	707.3005	<b>171,60</b>
350	20,0	12	3,2	1	707.3502	<b>206,96</b>
350	22,2	12	3,2	1	707.3503	<b>206,96</b>
350	25,4	12	3,2	1	707.3504	<b>206,96</b>
350	30,0	12	3,2	1	707.3505	<b>206,96</b>

**734**

**Diamond saw blade RAPTOR 3 / TURBO BASIC**



**Hard**

**3**  
12mm

< 230 < 230 > 300 > 300 > 300

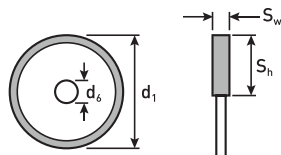
**Execution:** Diamond cutting blade, strong and powerfull turbo segments.

**Application:** For granite, natural stone or rock, (reinforced) concrete, gypsum boards, ceramics and building materials.

d <sub>1</sub>	d <sub>6</sub>	S <sub>h</sub>	S <sub>w</sub>	pcs/PU	Item no.	€ / PU
115	22,2	12	2,4	1	734.1153	<b>17,16</b>
125	22,2	12	2,4	1	734.1253	<b>20,70</b>
150	22,2	12	2,6	1	734.1503	<b>26,00</b>
180	22,2	12	2,6	1	734.1803	<b>37,44</b>
230	22,2	12	2,8	1	734.2303	<b>44,72</b>
300	20,0	12	3,2	1	734.3002	<b>95,68</b>
300	25,4	12	3,2	1	734.3004	<b>95,68</b>
350	25,4	12	3,2	1	734.3504	<b>116,48</b>

**709**

**Diamond saw blade PIRANHA 7**



**Concrete / Natural stone**

**7**  
12mm

< 230 < 230 > 300 > 300 > 300

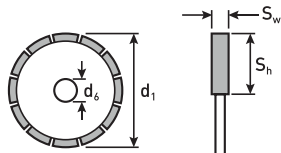
**Execution:** Diamond cutting blade with reinforced core and self-cooling design in dry cutting applications.

**Application:** For natural stone or rock, (reinforced) concrete, roof tiles, ceramics, gypsum boards, gravel tiles and granite. Ideal blade for roofers!

d <sub>1</sub>	d <sub>6</sub>	S <sub>h</sub>	S <sub>w</sub>	pcs/PU	Item no.	€ / PU
115	22,2	12	2,0	1	709.1153R	<b>34,98</b>
125	22,2	12	2,2	1	709.1253R	<b>38,75</b>
150	22,2	12	2,4	1	709.1503R	<b>51,67</b>
180	22,2	12	2,4	1	709.1803R	<b>61,35</b>
230	22,2	12	2,6	1	709.2303R	<b>85,04</b>
300	20,0	12	3,0	1	709.3002R	<b>150,70</b>
350	25,4	12	3,2	1	709.3504R	<b>192,68</b>

**735**

**Diamond saw blade SHARK 9**



**Universal**



**Execution:** High-performance diamond cutting blade with long tool life.

**Application:** For (reinforced) concrete, exposed aggregate concrete, bricks, medium-hard concrete bricks and building materials.

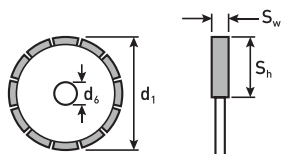
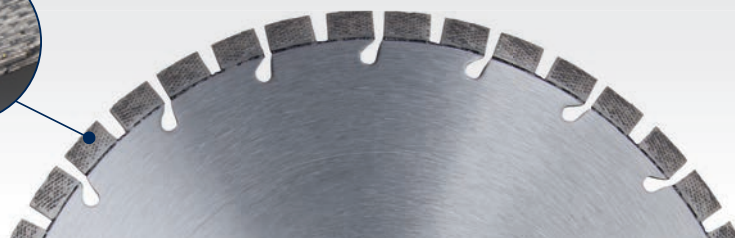
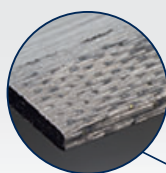
d <sub>1</sub>	d <sub>g</sub>	S <sub>h</sub>	S <sub>w</sub>	pcs/PU	Item no.	€ / PU
115	22,2	10	2,0	1	735.1153	<b>48,88</b>
125	22,2	10	2,4	1	735.1253	<b>50,96</b>
230	22,2	10	2,6	1	735.2303	<b>92,56</b>
300	25,4	10	2,8	1	735.3004	<b>165,36</b>
350	25,4	10	3,2	1	735.3504	<b>192,40</b>

**724**

**Diamond saw blade MATRIX 9**

**MATRIX**

- Assorted diamond
- Extremely fast and free cutting performance
- Premium blade for reinforced concrete and for hard granite and hard building materials
- 'Drop'-slots for easy dust extraction



**Universal**



**Execution:** High-performance diamond cutting blade with long tool life.

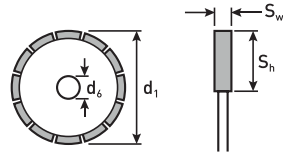
**Application:** For (reinforced) concrete, exposed aggregate concrete, bricks, medium-hard concrete bricks and building materials.

d <sub>1</sub>	d <sub>g</sub>	S <sub>h</sub>	S <sub>w</sub>	pcs/PU	Item no.	€ / PU
300	20,0	12	2,6	1	724.3002	<b>165,36</b>
300	30,0	12	2,6	1	724.3005	<b>165,36</b>
350	20,0	12	2,6	1	724.3502	<b>206,96</b>
350	25,4	12	2,6	1	724.3504	<b>206,96</b>



**710**

**Diamond saw blade ORCA 7 / GC 2010**



**Universal**



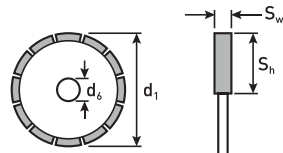
**Execution:** High-performance diamond cutting blade with long tool life.

**Application:** For [reinforced] concrete, exposed aggregate concrete, bricks, medium-hard concrete bricks and building materials.

d <sub>1</sub>	d <sub>6</sub>	S <sub>h</sub>	S <sub>w</sub>	pcs/PU	Item no.	€ / PU
115	22,2	10	2,3	1	710.1153	<b>23,40</b>
125	22,2	10	2,4	1	710.1253	<b>28,60</b>
140	22,2	10	2,4	1	710.1403	<b>36,40</b>
150	22,2	10	2,4	1	710.1503	<b>39,52</b>
150	30,0	10	2,4	1	710.1505	<b>39,52</b>
180	22,2	10	2,4	1	710.1803	<b>50,96</b>
230	22,2	10	2,5	1	710.2303	<b>59,80</b>
300	20,0	10	3,0	1	710.3002	<b>143,52</b>
300	22,2	10	3,0	1	710.3003	<b>143,52</b>
300	25,4	10	3,0	1	710.3004	<b>143,52</b>
300	30,0	10	3,0	1	710.3005	<b>143,52</b>
350	20,0	10	3,0	1	710.3502	<b>186,16</b>
350	25,4	10	3,0	1	710.3504	<b>186,16</b>
350	30,0	10	3,0	1	710.3505	<b>186,16</b>
400	20,0	10	3,0	1	710.4002	<b>301,60</b>
400	25,4	10	3,0	1	710.4004	<b>301,60</b>

**731**

**Diamond saw blade ORCA 5 / BETON UNI**



**Universal**



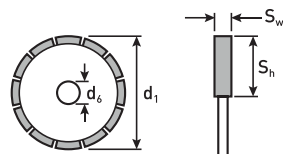
**Execution:** High-performance diamond cutting blade with long tool life.

**Application:** For [reinforced] concrete, exposed aggregate concrete, bricks, medium-hard concrete bricks and building materials.

d <sub>1</sub>	d <sub>6</sub>	S <sub>h</sub>	S <sub>w</sub>	pcs/PU	Item no.	€ / PU
115	22,2	10	2,2	1	731.1153	<b>23,50</b>
125	22,2	10	2,2	1	731.1253	<b>27,50</b>
150	22,2	10	2,2	1	731.1503	<b>37,50</b>
180	22,2	10	2,2	1	731.1803	<b>47,50</b>
230	22,2	10	2,4	1	731.2303	<b>49,00</b>
300	20,0	10	3,0	1	731.3002	<b>99,00</b>
350	20,0	10	3,2	1	731.3502	<b>115,00</b>
350	25,4	10	3,2	1	731.3504	<b>115,00</b>
400	20,0	10	3,2	1	731.4002	<b>155,00</b>
400	25,4	10	3,2	1	731.4004	<b>155,00</b>

**712**

**Diamond saw blade ORCA 3 / BSXE**



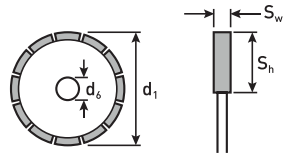
**Universal**



**Execution:** Sintered diamond cutting blade.

**Application:** For concrete, bricks, medium-hard concrete bricks and building materials.

d <sub>1</sub>	d <sub>6</sub>	S <sub>h</sub>	S <sub>w</sub>	pcs/PU	Item no.	€ / PU
115	22,2	10	1,6	1	712.1153	<b>11,44</b>
125	22,2	10	1,7	1	712.1253	<b>15,60</b>
150	22,2	10	2,0	1	712.1503	<b>26,00</b>
180	22,2	10	2,0	1	712.1803	<b>31,20</b>
230	22,2	10	2,3	1	712.2303	<b>36,40</b>



**Universal**

3

10mm

OPTI

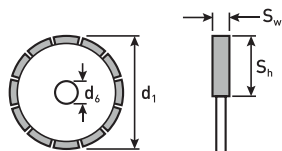
**Execution:** Sintered diamond cutting blade.

**Application:** For concrete, bricks, medium-hard concrete bricks and building materials.

d <sub>1</sub>	d <sub>s</sub>	S <sub>h</sub>	S <sub>w</sub>	pcs/PU	Item no.	€ / PU
115	22,2	10	2,0	1	730.1153	<b>7,20</b>
125	22,2	10	2,0	1	730.1253	<b>8,19</b>
125	22,2	10	2,0	12	730.1253B	<b>78,00</b>
230	22,2	10	2,8	1	730.2303	<b>21,79</b>

**717**

**Diamond saw blade RHINO 7 / DA 3000 Abrasief**



**Abrasief**

**5**

< 350 < 350 < 350 > 400 > 400

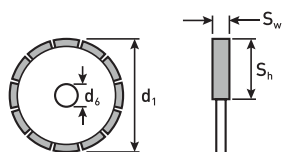
**Execution:** Diamond cutting blade with blade protectors, suitable for low powered machines.

**Application:** For asphalt and abrasive materials.

d <sub>1</sub>	d <sub>6</sub>	S <sub>h</sub>	S <sub>w</sub>	pcs/PU	Item no.	€ / PU
115	22,2	10	2,2	1	717.1153	<b>37,52</b>
125	22,2	10	2,2	1	717.1253	<b>42,43</b>
150	22,2	10	2,4	1	717.1503	<b>42,64</b>
230	22,2	10	2,4	1	717.2303	<b>74,62</b>
300	20,0	10	2,8	1	717.3002	<b>154,96</b>
300	25,4	10	2,8	1	717.3004	<b>154,96</b>
350	20,0	10	3,2	1	717.3502	<b>186,16</b>
350	25,4	10	3,2	1	717.3504	<b>186,16</b>
400	25,4	10	3,4	1	717.4004	<b>258,96</b>
450	25,4	10	3,4	1	717.4504	<b>317,20</b>

**736**

**Diamond saw blade RHINO 5 / ASPHALT**



**Abrasief**

**7**

< 350 < 350 < 350 > 400 > 400

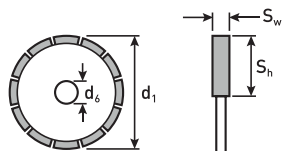
**Execution:** Diamond cutting blade with blade protectors, suitable for low powered machines.

**Application:** For asphalt and abrasive materials.

d <sub>1</sub>	d <sub>6</sub>	S <sub>h</sub>	S <sub>w</sub>	pcs/PU	Item no.	€ / PU
300	25,4	10	3,0	1	736.3004	<b>102,96</b>
350	25,4	10	3,4	1	736.3504	<b>140,40</b>
400	25,4	10	4,0	1	736.4004	<b>182,00</b>

**718**

**Diamond saw blade HIPPO 5 / SC 620**



**Abrasief / Universal**

**5**

< 350 < 350 < 350 > 400 > 400

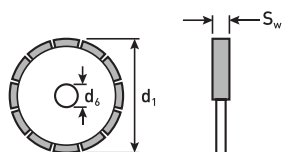
**Execution:** Diamond cutting blade with blade protectors and alternating hard and soft segments.

**Application:** For asphalt and concrete.

d <sub>1</sub>	d <sub>6</sub>	S <sub>h</sub>	S <sub>w</sub>	pcs/PU	Item no.	€ / PU
300	20,0	10	3,1	1	718.3002	<b>172,64</b>
300	25,4	10	3,1	1	718.3004	<b>172,64</b>
350	25,4	10	3,6	1	718.3504	<b>204,88</b>
400	25,4	10	3,6	1	718.4004	<b>236,08</b>
450	25,4	10	3,6	1	718.4504	<b>278,72</b>

**727**

**Diamond saw blade Root Cutter**



**Special Line**

**7**

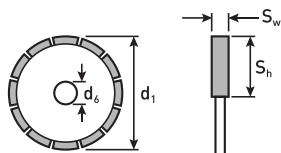
**Execution:** Cutting blade plated with coarse carbide grit.

**Application:** For tree roots, wooden and plastic pallets, planks and boards, triplex, fence posts, nails and screws, railroad ties, PE & PP plastics, small trees and branches, rubber, sheet metal, abrasive blocks, scaffolding planks, particle and patio boards etc.

d <sub>1</sub>	d <sub>6</sub>	S <sub>w</sub>	pcs/PU	Item no.	€ / PU
125	22,2	4,0	1	727.1253	<b>158,94</b>
230	22,2	4,0	1	727.2303	<b>279,29</b>
300	20,0	4,0	1	727.3002	<b>386,00</b>
300	25,4	4,0	1	727.3004	<b>386,00</b>
350	20,0	4,0	1	727.3502	<b>435,95</b>
350	25,4	4,0	1	727.3504	<b>435,95</b>
400	25,4	4,0	1	727.4004	<b>825,00</b>

**728**

**Diamond saw blade CARBON / ELB**



**Special Line**



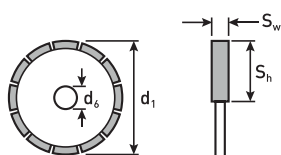
**Execution:** Diamond cutting blade, galvanic plated, with blade protectors. A true "problem solver".

**Application:** For furnace exhaust vent pipes, ceramic bricks, black granite, concrete with very hard aggregate, tiles, ceramic flagstones en fibre reinforced plastics.

d <sub>1</sub>	d <sub>6</sub>	S <sub>h</sub>	S <sub>w</sub>	pcs/PU	Item no.	€ / PU
115	22,2	4	2,5	1	728.1153	<b>47,33</b>
125	22,2	4	2,5	1	728.1253	<b>54,15</b>
230	22,2	4	2,8	1	728.2303	<b>96,79</b>
300	20,0	4	3,0	1	728.3002	<b>199,13</b>
300	30,0	4	3,0	1	728.3005	<b>199,13</b>
350	20,0	4	3,3	1	728.3502	<b>212,77</b>

**729**

**Diamond saw blade TUBE-CUTTER / Duo Complete**



**Special Line**



**Execution:** High-performance cutting wheel specifically designed for cordless angle grinders of all makes. Vacuum brazed diamond for fast cuts and long tool life.

**Application:** For cutting and chamfering plastic tubes and pipes in one operation with nothing more than a simple angle grinder!

d <sub>1</sub>	d <sub>6</sub>	S <sub>h</sub>	S <sub>w</sub>	pcs/PU	Item no.	€ / PU
125	22,2	3	2,7	1	729.5125	<b>154,96</b>

**Diamond saw blade Multi Accu-Power**



**Special Line**



**Execution:** Vakuüm brazed diamond disc with a wide range of applications, low machine load due to very thin steel body, outstanding cutting performance due to extremely high diamond concentration and a top performance.

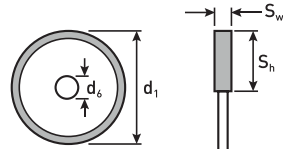
**Application:** Profil sheet metal, hard artificial stone, plastic, composite material, drywall, wood, etc.

d <sub>1</sub>	d <sub>6</sub>	S <sub>h</sub>	S <sub>w</sub>	pcs/PU	Item no.	€ / PU
75	10	3	1,8	1	729.6075	<b>31,15</b>
115	22,2	3	1,8	1	729.6115	<b>38,43</b>
125	22,2	3	1,8	1	729.6125	<b>41,55</b>

704

**Diamond saw blade VIPER X-Lock® / TURBO FINE CUT X-Lock®**

**ROTEC®**



**Tiles**

**7** **7mm**

**< 230** **< 230**

**Execution:** Diamond cutting blade, suitable for dry and wet applications. Super-thin design for accurate and clean cuts, low dust output.

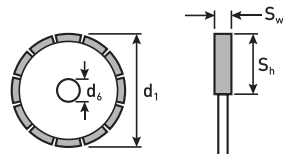
**Application:** For accurate and clean cuts in natural stone or rock, high-quality ceramics, roof tiles, concrete and building materials.

d <sub>1</sub>	d <sub>6</sub>	S <sub>h</sub>	S <sub>w</sub>	pcs/PU	Item no.	€ / PU
115	22,2	7	1,2	1	704.115X	<b>35,88</b>
125	22,2	7	1,2	1	704.125X	<b>39,00</b>

710

**Diamond saw blade ORCA X-Lock® / GC 2010 X-Lock®**

**ROTEC®**



**Concrete / Gen. purpose**

**7** **10mm**

**< 230** **< 230**

**Execution:** High-performance diamond cutting blade with long tool life.

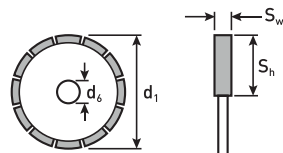
**Application:** For (reinforced) concrete, exposed aggregate concrete, bricks, medium-hard concrete bricks and building materials.

d <sub>1</sub>	d <sub>6</sub>	S <sub>h</sub>	S <sub>w</sub>	pcs/PU	Item no.	€ / PU
115	22,2	10	2,3	1	710.115X	<b>37,96</b>
125	22,2	10	2,4	1	710.125X	<b>41,08</b>

729

**Diamond saw blade Fex X-Lock®**

**ROTEC®**



**Special Line**

**5** **3mm**

**< 230** **< 230**

**Execution:** Vacuum brazed diamond cutting blade with continuous cutting depth and a multiple tool life compared to cut-off wheels.

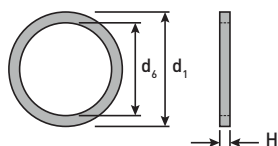
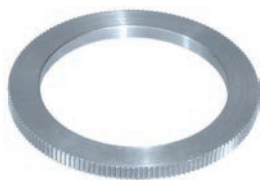
**Application:** Stainless steel, iron, rebar, copper, etc.

d <sub>1</sub>	d <sub>6</sub>	S <sub>h</sub>	S <sub>w</sub>	pcs/PU	Item no.	€ / PU
115	22,2	3	2,2	1	729.4115	<b>35,88</b>
125	22,2	3	2,2	1	729.4125	<b>39,00</b>

739

**Reduction ring for diamond sawing blades**

**ROTEC®**



d <sub>1</sub>	d <sub>2</sub>	H (mm)	Item no.	€/ PU
20,0	16,0	1,4	739.0010	2,60
22,2	16,0	1,4	739.0020	2,60
22,2	20,0	1,6	739.0030	2,60
25,4	16,0	1,6	739.0040	2,60
25,4	20,0	1,6	739.0050	2,60
25,4	22,2	1,7	739.0060	2,60
30,0	16,0	1,8	739.0070	2,60
30,0	20,0	1,6	739.0080	2,60
30,0	22,2	1,6	739.0090	2,60
30,0	25,4	1,6	739.0100	2,60

**Quick-Lock nut**

**ROTEC®**



**Execution:** Fits all angle grinders up to ø230mm, regardless brand or model.

**Application:** For quickly and safely (de)mounting of cutting blades. Ideal for keyless working.

Description	Item no.	€/ PU
Quick-Lock nut	739.9002	30,03



**Application:** Ideal for (re)dressing of poorly cutting or dull diamond cutting blades. In order to redress your blade, just cut-off a thin slice of this block. The special structure of the material opens the diamond segments resulting in a blade that cuts like a new one!

Description	Item no.	€/ PU
Diamantslijpsteen (50x50x200mm)	739.9010	28,55

**Universal suction hood 'DUSTOP'**

**ROTEC®**



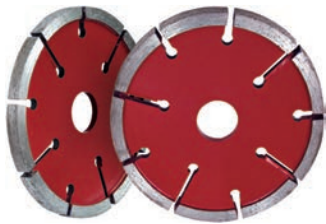
**Execution:** Universal suction hood for angle grinders in combination with diamond sawing blades of ø115 or ø125mm. Less cleaning up thanks to much cleaner working!

Description	pcs/PU	Item no.	€/ PU
DUSTOP for diamond sawing blades - Universal vacuum cleaner connection (ø25-35mm) - Extra protection against cutting injuries - Solid metal cover with adjustable height - Long life time - For all common angle grinders (ø115 and 125mm)	1	739.9020	82,16

**740**

**Tuckpoint blade DSF PREMIUM-LINE**

**ROTEC®**



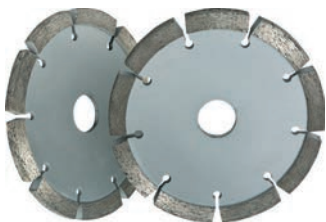
**Execution:** Diamond tuck point blades.  
**Application:** Used by general masonry and renovators to remove mortar between the joints of masonry walls. Tuck point blades both remove damaged mortar and prepare the surface area for new mortar.

d <sub>1</sub>	d <sub>6</sub>	S <sub>w</sub>	pcs/PU	Item no.	€ / PU
115	22,2	4,5	1	740.1153	<b>102,96</b>
115	22,2	6	1	740.1163	<b>134,16</b>
115	22,2	8	1	740.1173	<b>173,68</b>
115	22,2	10	1	740.1183	<b>211,12</b>
125	22,2	4,5	1	740.1253	<b>126,88</b>
125	22,2	6	1	740.1263	<b>150,80</b>
125	22,2	8	1	740.1273	<b>218,40</b>
125	22,2	10	1	740.1283	<b>254,80</b>
150	22,2	4,5	1	740.1503	<b>390,00</b>
150	22,2	6	1	740.1513	<b>435,76</b>
150	22,2	8	1	740.1523	<b>442,00</b>
180	22,2	6	1	740.1803	<b>483,60</b>
180	22,2	8	1	740.1813	<b>494,00</b>

**741**

**Tuckpoint blade DSF SILVER-LINE**

**ROTEC®**



**Execution:** Diamond tuck point blades.  
**Application:** Used by general masonry and renovators to remove mortar between the joints of masonry walls. Tuck point blades both remove damaged mortar and prepare the surface area for new mortar.

d <sub>1</sub>	d <sub>6</sub>	S <sub>w</sub>	pcs/PU	Item no.	€ / PU
115	22,2	4,5	1	741.1153	<b>61,36</b>
115	22,2	6	1	741.1163	<b>78,00</b>
115	22,2	8	1	741.1173	<b>98,80</b>
125	22,2	4,5	1	741.1253	<b>71,76</b>
125	22,2	6	1	741.1263	<b>88,40</b>
125	22,2	8	1	741.1273	<b>119,60</b>

**742**

**Tuckpoint blade DSF V**

**ROTEC®**



**Execution:** Diamond "V"-type tuck point blades.  
**Application:** Used by general masonry and renovators to remove mortar between the joints of masonry walls. Tuck point blades both remove damaged mortar and prepare the surface area for new mortar.

d <sub>1</sub>	d <sub>6</sub>	S <sub>w</sub>	pcs/PU	Item no.	€ / PU
125	22,2	9,7	1	742.1253	<b>244,40</b>
230	22,2	9,7	1	742.2303	<b>286,00</b>

**743**

**Tuck point blade for cemented floors**

**ROTEC®**



**Execution:** Diamond tuck point blades for use on floor heating milling machines.  
**Application:** Suitable for soft and medium hard floors.

d <sub>1</sub>	d <sub>6</sub>	S <sub>w</sub>	pcs/PU	Item no.	€ / PU
115	22,2	16	1	743.1153	<b>141,96</b>
125	22,2	16	1	743.1253	<b>158,18</b>

**Tuck point blade for hard floors**



**Execution:** Diamond tuck point blades for use on floor heating milling machines.

**Application:** Suitable hard floors.

d <sub>1</sub>	d <sub>6</sub>	S <sub>w</sub>	pcs/PU	Item no.	€ / PU
115	22,2	16	1	743.1163	<b>150,07</b>
125	22,2	16	1	743.1263	<b>166,30</b>

**744**

**Diamond cup wheel Fancup INDUSTRY**



**Execution:** Powerfull cup wheels with super turbo layout and large venting holes for reduced core heat and longer tool life. Extra strong bond.

**Application:** For grinding and leveling of concrete floors. Specifically for industrial floors.

d <sub>1</sub>	d <sub>6</sub>	pcs/PU	Item no.	€ / PU
125	22,2	1	744.1253	<b>134,16</b>
180	22,2	1	744.1803	<b>206,96</b>

**Diamond cup wheel Fancup UNI**



**Execution:** Powerfull cup wheels with super turbo layout and large venting holes for reduced core heat and longer tool life.

**Application:** For grinding and leveling of natural stone or rock, granite, concrete and building materials.

d <sub>1</sub>	d <sub>6</sub>	pcs/PU	Item no.	€ / PU
100	22,2	1	744.2103	<b>109,20</b>
125	22,2	1	744.2123	<b>134,16</b>
180	22,2	1	744.2183	<b>206,96</b>

**Diamond cup wheel Fancup ABRASIVE**



**Execution:** Powerfull cup wheels with super turbo layout and large venting holes for reduced core heat and longer tool life.

**Application:** For grinding and leveling of abrasive materials and screed.

d <sub>1</sub>	d <sub>6</sub>	pcs/PU	Item no.	€ / PU
125	22,2	1	744.3123	<b>134,16</b>
180	22,2	1	744.3183	<b>206,96</b>

**Diamond cup wheel Fancup HI SPECIAL**



**Execution:** Powerfull cup wheels with super turbo layout and large venting holes for reduced core heat and longer tool life. Special type with 1/2" bore.

**Application:** For grinding and leveling of natural stone or rock, granite, concrete and building materials.

d <sub>1</sub>	d <sub>6</sub>	pcs/PU	Item no.	€ / PU
150	12,7	1	744.4150	<b>154,96</b>



**737**

**Diamond cup wheel DELTA-CUP**

**ROTEC®**



**Execution:** Diamond cup wheels with large venting holes for reduced core heat and longer tool life.

**Application:** For concrete and universal use on most commonly used materials.

d <sub>1</sub>	d <sub>6</sub>	pcs/PU	Item no.	€ / PU
125	22,2	1	737.1253	<b>130,00</b>
150	19,0	1	737.1503	<b>163,80</b>
180	22,2	1	737.1803	<b>206,96</b>

**Diamond cup wheel DELTA-X Cup**

**ROTEC®**



**Execution:** Cup wheel with a continuous capacity during life span, EMPW-technology (electro magnetic pulse welding), titanium coated diamond, debris evacuation optimised segment and body design.

**Application:** For concrete, high-density sand-lime stone and hard materials with a bulk density > 2,0

d <sub>1</sub>	d <sub>6</sub>	pcs/PU	Item no.	€ / PU
125	22,2	1	737.2253	<b>202,80</b>
180	22,2	1	737.2803	<b>258,96</b>

**738**

**Diamond cup wheel V-CUP**

**ROTEC®**



**Execution:** Diamond cup wheels with large venting holes for reduced core heat and longer tool life.

**Application:** For concrete and universal use on most commonly used materials.

d <sub>1</sub>	d <sub>6</sub>	pcs/PU	Item no.	€ / PU
115	22,2	1	738.1153	<b>82,16</b>
125	22,2	1	738.1253	<b>102,96</b>
180	22,2	1	738.1803	<b>154,96</b>

**746**

**Diamond cup wheel Premium Line (double row)**

**ROTEC®**



**Execution:** High capacity cup wheels with large venting holes for reduced core heat and longer tool life.

**Application:** For all commonly used materials such as natural stone and rock, concrete, building materials and granite.

d <sub>1</sub>	d <sub>6</sub>	pcs/PU	Item no.	€/ PU
125	22,2	1	746.1253	<b>182,00</b>
180	22,2	1	746.1803	<b>234,00</b>

**750**

**Diamond cup wheel Silver-Line (double row)**

**ROTEC®**



**Execution:** Diamond cup wheels with large venting holes for reduced core heat and longer tool life.

**Application:** For concrete and universal use on most commonly used materials.

d <sub>1</sub>	d <sub>6</sub>	pcs/PU	Item no.	€/ PU
100	22,2	1	750.1003	<b>71,76</b>
115	22,2	1	750.1153	<b>99,84</b>
125	22,2	1	750.1253	<b>102,96</b>
180	22,2	1	750.1803	<b>156,00</b>
230	22,2	1	750.2303	<b>234,00</b>

**749**

**Diamond cup wheel Silver-Line (single row)**

**ROTEC®**



**Execution:** Diamond cup wheels with large venting holes for reduced core heat and longer tool life.

**Application:** For concrete and universal use on most commonly used materials

d <sub>1</sub>	d <sub>6</sub>	pcs/PU	Item no.	€/ PU
125	22,2	1	749.1253	<b>67,60</b>
180	22,2	1	749.1803	<b>109,20</b>

**751**

**Diamond cup wheel Black-Line (double row)**

**ROTEC®**



**Application:** For concrete and construction materials.

d <sub>1</sub>	d <sub>6</sub>	pcs/PU	Item no.	€/ PU
100	22,2	1	751.1003	<b>57,20</b>
125	22,2	1	751.1253	<b>88,40</b>
180	22,2	1	751.1803	<b>140,40</b>

**754**

**Diamond cup wheel Special-Line (Bosch), Universal**

**ROTEC®**



**Execution:** Diamond cup wheels with large venting holes for reduced core heat and longer tool life.

**Application:** For most commonly used materials such as natural stone and rock, concrete, building materials and granite.

d <sub>1</sub>	d <sub>6</sub>	pcs/PU	Item no.	€/ PU
125	22,2	1	754.1253	<b>192,40</b>



**Execution:** Diamond cup wheels with turbo layout and large venting holes for reduced core heat and longer tool life.

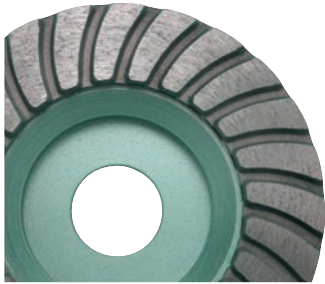
**Application:** For most commonly used materials such as natural stone and rock, concrete, building materials and granite.

d <sub>1</sub>	d <sub>6</sub>	pcs/PU	Item no.	€ / PU
125	22,2	1	754.3123	<b>218,40</b>

**748**

**Diamond cup wheel Premium Line (Turbo)**

**ROTEC®**



**Execution:** Powerfull cup wheels with Turbo layout.

**Application:** For all commonly used materials such as natural stone and rock, concrete, building materials and granite.

d <sub>1</sub>	d <sub>6</sub>	Grit	pcs/PU	Item no.	€ / PU
100	22,2	Coarse	1	748.1003	<b>166,40</b>
100	22,2	Medium	1	748.1013	<b>156,00</b>
100	22,2	Fine	1	748.1023	<b>156,00</b>

**752**

**Diamond cup wheel Special-Line (Makita), Universal**

**ROTEC®**



**Execution:** Diamond cup wheels with large venting holes for reduced core heat and longer tool life. Special type with ø15mm bore for Makita machines.

**Application:** For most commonly used materials such as natural stone and rock, concrete, building materials and granite.

d <sub>1</sub>	d <sub>6</sub>	pcs/PU	Item no.	€ / PU
110	15,0	1	752.1003	<b>192,40</b>



**Execution:** Diamond cup wheels with large venting holes for reduced core heat and longer tool life. Special type with ø15mm bore for Makita machines

**Application:** For most commonly used abrasive materials and screed.

d <sub>1</sub>	d <sub>6</sub>	pcs/PU	Item no.	€ / PU
110	15,0	1	752.1013	<b>192,40</b>

**747**

**Diamond cup wheel Premium Line (Turbo-Mini), M14**

**ROTEC®**



**Execution:** Mini cup wheel ø50mm, specifically for small repairs. Due to the small diameter, the user has better view and more control over the tool. With M14 drive for use on angle grinders.

**Application:** Suitable for garnite, concrete, porcelain, ceramic tiles, removal of glue residues, etc.

d <sub>1</sub>	d <sub>6</sub>	pcs/PU	Item no.	€ / PU
50	M14	1	747.2050	<b>61,36</b>

**Diamond cup wheel Premium Line (Turbo), M14**



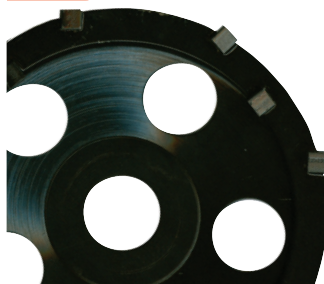
**Execution:** Powerfull cup wheels with Turbo layout. Flange with M14 thread for direct mounting on angle grinders.

**Application:** For all commonly used materials such as natural stone and rock, concrete, building materials and granite.

d <sub>1</sub>	d <sub>6</sub>	Grit	pcs/PU	Item no.	€ / PU
100	M14	Coarse	1	747.1003	<b>166,40</b>
100	M14	Medium	1	747.1013	<b>156,00</b>
100	M14	Fine	1	747.1023	<b>156,00</b>

**755**

**Diamond cup wheel PCD**



**Execution:** Cup wheels with PCD (Poly Crystalline Diamond) cutting edges.

**Application:** For fast can clean removal of adhesive residues, 2-component coatings and semi-hardened fresh concrete. Very long tool life and no clogging of the tool.

d <sub>1</sub>	d <sub>6</sub>	pcs/PU	Item no.	€ / PU
125	22,2	1	755.1253	<b>130,00</b>

**Diamond cup wheel PCD-X**



**Execution:** Lightweight diamond cup wheel thanks to special geometry and PCD cutting edges. The 6 PCD cutters ensure the highest material removal rate and tool life.

**Application:** For quick removal of bitumen, epoxy, paint coatings, adhesives and concrete. Very suitable for all concrete and screed surfaces.

d <sub>1</sub>	d <sub>6</sub>	pcs/PU	Item no.	€ / PU
125	22,2	1	755.2125	<b>199,00</b>

**756**

**Diamond cup wheel Black X**



**Application:** Hard porcelain, steel, granite, marble and hard plastics (thermosetting polymers).

d <sub>1</sub>	d <sub>6</sub>	Grit	pcs/PU	Item no.	€ / PU
125	22,2	Coarse	1	756.1125	<b>157,77</b>
125	22,2	Medium	1	756.2125	<b>157,77</b>
125	22,2	Fine	1	756.3125	<b>157,77</b>
180	22,2	Coarse	1	756.1180	<b>191,88</b>
180	22,2	Medium	1	756.2180	<b>191,88</b>
180	22,2	Fine	1	756.3180	<b>191,88</b>

**Diamond cup wheel Epoxy**



**Application:** Ideal for removal of all kinds of coatings, glue and epoxy.

d <sub>1</sub>	d <sub>6</sub>	Grit	pcs/PU	Item no.	€ / PU
125	22,2	Coarse	1	756.4125	<b>157,77</b>

**Universal suction hood 'DUSTOP'**

**Application:** For cup wheels ø125m



Description	pcs/PU	Item no.	€ / PU
DUSTOP for diamond cup wheels ø125mm - Universal vacuum cleaner connection (ø25-35mm) - Brush wreath prevents release of particle matter - Adjustable front part allows grinding into corners	1	739.9025	<b>71,76</b>

**757**

**M14 Tile hole saw**



**Execution:** Galvanic plated diamond tile hole saws with M14 internal thread for direct mounting on angle grinders. Interior (up to ø18mm) with hardwax for cooling.

**Application:** For drilling accurate, splinter-free and clean holes (without coolant supply / dry cutting) in rockhard tiles, flagstones, granite and ceramics. **Remove core after each hole.**

d <sub>1</sub>	T <sub>max</sub>	pcs/PU	Item no.	€ / PU
6	35	1	757.4006	<b>25,95</b>
8	35	1	757.4008	<b>25,95</b>
10	35	1	757.4010	<b>25,95</b>
12	35	1	757.4012	<b>25,95</b>
14	35	1	757.4014	<b>25,95</b>
16	35	1	757.4016	<b>28,60</b>
18	35	1	757.4018	<b>30,68</b>
20	35	1	757.4020	<b>34,84</b>
22	35	1	757.4022	<b>37,96</b>
25	35	1	757.4025	<b>40,46</b>
27	35	1	757.4027	<b>43,16</b>
30	35	1	757.4030	<b>46,70</b>
32	35	1	757.4032	<b>47,32</b>

d <sub>1</sub>	T <sub>max</sub>	pcs/PU	Item no.	€ / PU
35	35	1	757.4035	<b>51,90</b>
38	35	1	757.4038	<b>57,10</b>
40	35	1	757.4040	<b>61,26</b>
45	35	1	757.4045	<b>68,12</b>
50	35	1	757.4050	<b>72,70</b>
55	35	1	757.4055	<b>75,40</b>
60	35	1	757.4060	<b>82,16</b>
65	35	1	757.4065	<b>95,68</b>
68	35	1	757.4068	<b>93,00</b>
70	35	1	757.4070	<b>95,00</b>
75	35	1	757.4075	<b>102,96</b>
82	35	1	757.4082	<b>113,36</b>

**M14 Tile hole saw set, in plastic case**



**Execution:** Galvanic plated diamond tile hole saws with M14 internal thread for direct mounting on angle grinders. Interior (up to ø18mm) with hardwax for cooling.

**Application:** For drilling accurate, splinter-free and clean holes (without coolant supply / dry cutting) in rockhard tiles, flagstones, granite and ceramics. **Remove core after each hole.**

Description	Type	Content	pcs/PU	Item no.	€ / PU
5 pc M14 drill bit set	757	1x ø6, 8, 10, 12 and 14mm	1	757.9001	<b>140,40</b>
8 piece M14 drill bit set	757	1x ø20, 25, 32, 35, 40, 50, 60 and 68mm	1	757.9005	<b>410,80</b>

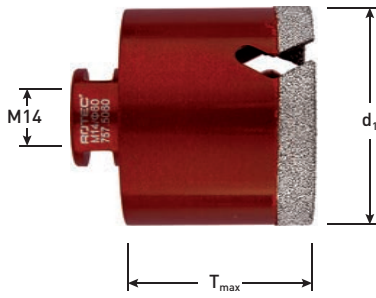


**Execution:** Adapter from hex. 9 mm to M14 (ext. thread)

A <sub>1</sub>	A <sub>2</sub>	pcs/PU	Item no.	€ / PU
hex. 9	M14 (M)	1	779.0136	<b>19,95</b>

**757**

**M14 Tile hole saw, PREMIUM**



**Execution:** Vacuum brazed diamond for high speeds and longer tool life. The tile hole saws ø6-14 are filled with paraffin that ensures cooling and abrasive retention. With M14 fitting. For use in all common (battery) grinders from 10,000 rpm. Regular cooling breaks, possibly with water, increases the tool life of the product.

**Application:** For drilling holes in hard baked tiles, natural stone, ceramic tiles and thin granite.



d <sub>1</sub>	T <sub>max</sub>	pcs/PU	Item no.	€ / PU
6	35	1	757.5006	<b>28,55</b>
8	35	1	757.5008	<b>28,55</b>
10	35	1	757.5010	<b>28,55</b>
12	35	1	757.5012	<b>28,55</b>
14	35	1	757.5014	<b>28,55</b>
20	45	1	757.5020	<b>38,32</b>
25	45	1	757.5025	<b>44,50</b>
30	45	1	757.5030	<b>51,37</b>
32	45	1	757.5032	<b>52,05</b>
35	45	1	757.5035	<b>57,09</b>

d <sub>1</sub>	T <sub>max</sub>	pcs/PU	Item no.	€ / PU
40	45	1	757.5040	<b>67,38</b>
45	45	1	757.5045	<b>74,93</b>
50	45	1	757.5050	<b>79,97</b>
55	45	1	757.5055	<b>82,94</b>
60	45	1	757.5060	<b>90,38</b>
65	45	1	757.5065	<b>105,25</b>
68	45	1	757.5068	<b>106,30</b>
70	45	1	757.5070	<b>109,46</b>
75	45	1	757.5075	<b>113,26</b>
82	45	1	757.5082	<b>124,70</b>

**M14 Tile hole saw set, PREMIUM, in plastic case**

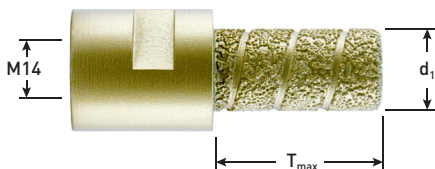


**Execution:** Galvanic plated diamond tile hole saws with M14 internal thread for direct mounting on angle grinders. Interior (up to ø18mm) with hardwax for cooling.

**Application:** For drilling holes in hard baked tiles, natural stone, ceramic tiles and thin granite.

Description	Type	Content	pcs/PU	Item no.	€ / PU
5 pc M15 drill bit set	757	1x ø6, 8, 10, 12 and 14mm	1	757.9040	<b>149,00</b>
4 pc M14 drill bit set	757	1x ø25, 32, 50 and 68mm	1	757.9050	<b>282,83</b>
4 piece M14 drill bit set	757	1x ø25, 35, 50 and 68mm	1	757.9051	<b>287,85</b>

**M14 Diamond router finger**



**Execution:** For milling, chamfering, drilling and expansion.

**Application:** For dry use on porcelain, ceramics, stoneware, natural and artificial stone, granite, marble, clinker, roof tiles, concrete, etc.

d <sub>1</sub>	T <sub>max</sub>	pcs/PU	Item no.	€ / PU
20	40	1	757.6020	<b>78,00</b>



**758**

**Tile drill bit**



**Execution:** Galvanic plated diamond drill bits with hexagonal (HEX 8.5) shank. Interior with hardwax for cooling.

**Application:** For drilling accurate, splinter-free and clean holes (without coolant supply / dry cutting) in rockhard tiles, flagstones, granite and ceramics. **Remove core after each hole.**

d <sub>1</sub>	T <sub>max</sub>	pcs/PU	Item no.	€ / PU
5	35	1	758.3050	<b>23,95</b>
6	35	1	758.3060	<b>23,95</b>
8	35	1	758.3080	<b>27,00</b>
10	35	1	758.3100	<b>27,00</b>
12	35	1	758.3120	<b>27,00</b>
14	35	1	758.3140	<b>32,00</b>

**Tile drill bit set, in plastic case**



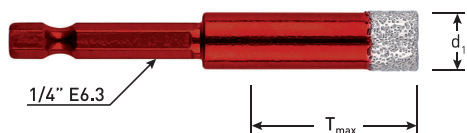
**Execution:** Galvanic plated diamond drill bits with hexagonal (HEX 8.5) shank. Interior with hardwax for cooling.

**Application:** For drilling accurate, splinter-free and clean holes (without coolant supply / dry cutting) in rockhard tiles, flagstones, granite and ceramics. **Remove core after each hole.**

Description	Type	Content	pcs/PU	Item no.	€ / PU
5 pc set diamond tile drill bit set	758.3	1x ø5, 6, 8, 10 and 12mm	1	758.3990	<b>129,00</b>

**758**

**PREMIUM Tile drill bit with wax, 1/4" E6.3**



**Execution:** Vacuum brazed diamond for high speeds and longer tool life. The tile drills are filled with paraffin that provides cooling and abrasive retention. With 1/4"-E6.3 bit shank. For use in all common (cordless) drills, at highest speed and without hammering. Min. speed 1,500 rpm  
Regular cooling pauses, optionally with water, increases the tool life of the product.

**Application:** For drilling holes in hard baked tiles, natural stone, ceramic tiles and thin granite.

d <sub>1</sub>	T <sub>max</sub>	pcs/PU	Item no.	€ / PU
5	33	1	758.5050	<b>26,35</b>
6	33	1	758.5060	<b>26,35</b>
8	43	1	758.5080	<b>29,70</b>
10	43	1	758.5100	<b>29,70</b>
12	43	1	758.5120	<b>29,70</b>

**PREMIUM Tile drill bit set with wax, 1/4" E6.3, in case**



**Execution:** Vacuum brazed diamond for high speeds and longer tool life. The tile drills are filled with paraffin that provides cooling and abrasive retention. With 1/4"-E6.3 bit shank. For use in all common (cordless) drills, at highest speed and without hammering. Min. speed 1,500 rpm  
Regular cooling pauses, optionally with water, increases the tool life of the product.

**Application:** For drilling holes in hard baked tiles, natural stone, ceramic tiles and thin granite.

Description	Type	Content	pcs/PU	Item no.	€ / PU
5 pc set diamond tile drill bit set	758.3	1x ø5, 6, 8, 10 and 12mm	1	758.5990	<b>143,50</b>



758 Tile drill bit



**Execution:** Galvanic plated diamond drill bits with cylindrical shank.  
**Application:** For drilling accurate, splinter-free and clean holes (with coolant supply / wet cutting) in rockhard tiles, flagstones, granite and ceramics. **Remove core after each hole.**

d <sub>1</sub>	T <sub>max</sub>	pcs/PU	Item no.	€ / PU
5	30	1	758.0500	<b>7,90</b>
6	30	1	758.0600	<b>9,57</b>
8	30	1	758.0800	<b>11,65</b>
10	30	1	758.1000	<b>13,31</b>
12	30	1	758.1200	<b>14,98</b>

Tile drill bit set



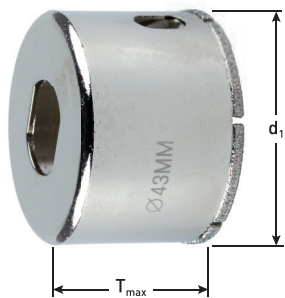
**Execution:** Galvanic plated diamond drill bits with cylindrical shank.  
**Application:** For drilling accurate, splinter-free and clean holes (with coolant supply / wet cutting) in rockhard tiles, flagstones, granite and ceramics. **Remove core after each hole.**

Description	Type	Content	pcs/PU	Item no.	€ / PU
8 piece diamond tile drill bit set	758.0	<u>Diamond drill bits:</u> ø5, ø6, ø8, ø10 and ø12mm, 1 piece each  <u>Accessories:</u> 1x MiniGuide (fixed with suction cup, cools and guides drill bit) 1x water pump 1x hex-key	1	758.9000	<b>82,16</b>
6 piece diamond tile drill bit set	758.0	<u>Diamond drill bits:</u> ø5, ø6, ø8, ø10 and ø12mm, 1 piece each  <u>Accessories:</u> 1x hex-key	1	758.9005	<b>50,96</b>

Accessories



Description	pcs/PU	Item no.	€ / PU
Water pump	1	758.9015	<b>13,73</b>
MiniGuide	1	758.9010	<b>16,64</b>



**Execution:** Galvanic plated diamond tile hole saws.

**Application:** For splinter free, clean and precise holes in granite, ceramics and (double) baked tiles.

**Attention:** Hole saws in diameters  $\varnothing 18$ ,  $\varnothing 22$  and  $\varnothing 25$  are with cylindrical shank.

d <sub>1</sub>	T <sub>max</sub>	pcs/PU	Item no.	€ / PU
18	30	1	759.0180	<b>25,06</b>
22	30	1	759.0220	<b>32,55</b>
25	30	1	759.0250	<b>35,88</b>
32	25	1	759.0320	<b>25,48</b>
35	30	1	759.0350	<b>29,54</b>
38	25	1	759.0380	<b>30,68</b>
43	25	1	759.0430	<b>33,70</b>
50	25	1	759.0500	<b>36,71</b>
60	25	1	759.0600	<b>44,93</b>
68	25	1	759.0680	<b>49,82</b>
73	25	1	759.0730	<b>53,04</b>
82	25	1	759.0830	<b>61,36</b>

Accessories



Description	pcs/PU	Item no.	€ / PU
Adapter + pilot drill bit	1	759.9005	<b>9,15</b>
EasyGuide	1	759.9010	<b>43,68</b>

**Tile hole saw set, in aluminium case**



**Execution:** Galvanic plated diamond tile hole saws.  
**Application:** For splinter free, clean and precise holes in granite, ceramics and (double) baked tiles.

Description	Type	Content	pcs/PU	Item no.	€ / PU
10 pc Tile hole saw set	759	1x ø18, 22, 25, 32, 38, 43, 50 and 83 1x adapter 1x hex-key	1	759.9001	<b>200,93</b>
12 pc Tile hole saw set	759	1x ø18, 22, 25, 32, 38, 43, 50 and 83 1x adapter 1x EasyGuide 1x water pump 1x hex-key	1	759.9000	<b>239,04</b>

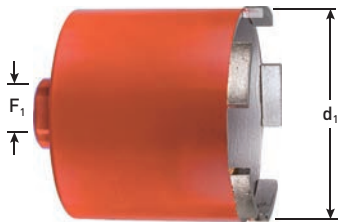
**760 Diamond core drill bit, 4 segments**



**Application:** Limestone and masonry.

d <sub>1</sub>	F <sub>1</sub>	Slots	pcs/PU	Item no.	€ / PU
82	M16	Side	1	760.0082	<b>83,54</b>
77	M16	Rear	1	760.0177	<b>106,64</b>
82	M16	Rear	1	760.0182	<b>86,11</b>

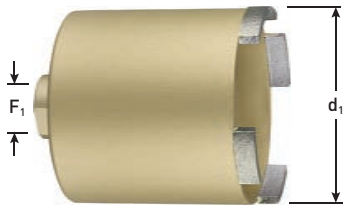
**Diamond core drill bit, 5 segments**



**Application:** Limestone and masonry.

d <sub>1</sub>	F <sub>1</sub>	Slots	pcs/PU	Item no.	€ / PU
82	M16	Side	1	762.0082	<b>93,06</b>
82	M16	Rear	1	762.0182	<b>95,53</b>

**763 Diamond core drill bit, Special-Line**



**Application:** High-density limestone.

d <sub>1</sub>	F <sub>1</sub>	Slots	pcs/PU	Item no.	€ / PU
82	M16	Rear	1	763.0182	<b>85,28</b>



**Execution:** With roof-shaped segments made of corrugated diamond. Longer tool life and suitable for use machines with "soft hammer"-mode.

d <sub>1</sub>	F <sub>1</sub>	Slots	pcs/PU	Item no.	€ / PU
82	M16	Rear	1	763.1182	<b>85,00</b>

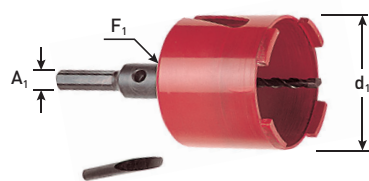


**Execution:** With M-shaped segments for fast drilling and longer tool life.

**Application:** For dry-cutting applications.

d <sub>1</sub>	F <sub>1</sub>	Slots	pcs/PU	Item no.	€ / PU
82	M16	Rear	1	763.5182	<b>115,43</b>

**764 Diamond core drill bit, ECO, 4 segments**

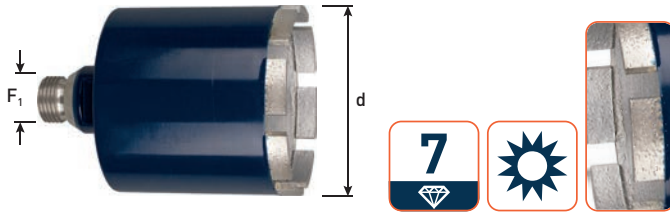


**Execution:** Each core drill bit is supplied with a pilot drill bit and an adapter.

**Application:** For use on limestone and masonry.

d <sub>1</sub>	A <sub>1</sub>	F <sub>1</sub>	Slots	pcs/PU	Item no.	€ / PU
68	HEX	M16	Side	1	764.0068	<b>47,84</b>
82	HEX	M16	Side	1	764.0082	<b>46,80</b>
68	SDS+	M16	Side	1	764.0168	<b>48,76</b>
82	SDS+	M16	Side	1	764.0182	<b>46,80</b>

**770** Diamond core drill bit, wet



**Execution:** Diamond core drill bit for use with coolant (water). Connection 1/2" - 14 BSP (External thread / male). **Other dimensions or connection types upon request.**

**Application:** Specifically developed for drilling in reinforced concrete and all other hard to very hard (natural) stones or rocks.

d <sub>1</sub>	T <sub>max</sub>	Segments	F <sub>1</sub>	pcs/PU	Item no.	€ / PU
82	70	8	1/2" [M]	1	770.0821	150,68

**765** Dust extraction unit



**Execution:** To be mounted on top of diamond core drill bit with **ventilation slots on the rear side**. Works with any brand of industrial vacuum cleaner.

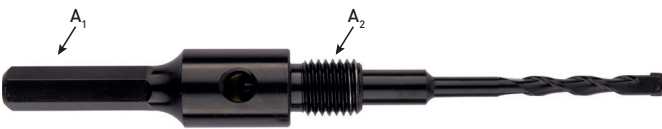
**Application:** For dust-free dry cutting applications with diamond core drill bits.

Description	pcs/PU	Item no.	€ / PU
Dust extraction unit, w.o. pilot (M16)	1	765.8182	82,50
Dust extraction unit, w.o. pilot (M18)	1	765.8183	82,50
Dust extraction unit, w.o. pilot (5/8")	1	765.8184	82,50
Rubber adapter dust extraction unit	1	765.8905	14,97



Description	pcs/PU	Item no.	€ / PU
Pilot for dust extraction units for core drill bits	1	765.8901	22,62

**769** Adapter with pilot drill bit



**Execution:** Adapters for diamond core drill bits with M16 drive. Supplied including pilot drill bit.

Description	A <sub>1</sub>	A <sub>2</sub>	pcs/PU	Item no.	€ / PU
A-cone	HEX 13	M16 (ext.)	1	769.0001	11,44
Cylindrical	HEX 13	M16 (ext.)	1	769.0002	11,44
A-cone	SDS-plus	M16 (ext.)	1	769.0003	11,44

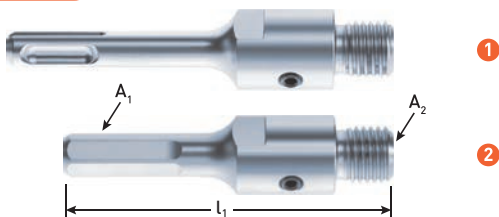
**Pilot drill bit (769)**



**Execution:** Pilot drill bit with A-cone.

Description	d <sub>1</sub>	l <sub>1</sub>	pcs/PU	Item no.	€ / PU
Pilot drill bit	ø6,5	130	1	769.0005	5,20

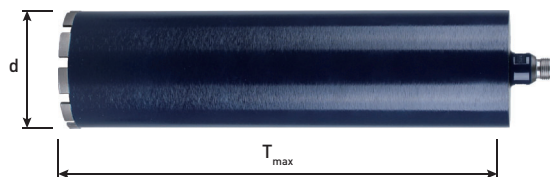
**207** Accessories



Nr.	A <sub>1</sub>	A <sub>2</sub>	l <sub>1</sub>	pcs/PU	Item no.	€ / PU
1	SDS-plus	M16	105	1	208.5006	32,46
1	SDS-plus	M16	220	1	208.5007	46,98
1	SDS-plus	M16	350	1	208.5008	66,70
2	Hex. 11	M16	220	1	208.5011	29,64

**770**

**Diamond core drill bit (1/2"), wet**



**Execution:** Diamond core drill bit for wet use.  
**Other lengths and/or connection types upon request.**

**Application:** Specifically developed for drilling in reinforced concrete and all other hard to very hard (natural) stones or rocks.



d <sub>1</sub>	T <sub>max</sub>	Segments	Segm. WxLxH	pcs/PU	Item no.	€ / PU
10	400	Ring	1,8 x 9	1	770.0100	<b>82,35</b>
12	400	Ring	1,8 x 9	1	770.0120	<b>84,07</b>
14	400	Ring	1,8 x 9	1	770.0140	<b>85,46</b>
15	400	Ring	1,8 x 9	1	770.0150	<b>86,02</b>
16	400	Ring	1,8 x 9	1	770.0160	<b>86,79</b>
18	400	Ring	1,8 x 9	1	770.0180	<b>88,17</b>
20	400	Ring	1,8 x 9	1	770.0200	<b>89,50</b>
22	400	Ring	1,8 x 9	1	770.0220	<b>91,06</b>
24	400	Ring	1,8 x 9	1	770.0240	<b>91,06</b>
25	400	Ring	1,8 x 9	1	770.0250	<b>91,65</b>
26	400	Ring	1,8 x 9	1	770.0260	<b>92,43</b>
28	400	Ring	1,8 x 9	1	770.0280	<b>96,47</b>
30	400	Ring	1,8 x 9	1	770.0300	<b>97,85</b>
32	400	Ring	1,8 x 9	1	770.0320	<b>101,90</b>
35	400	Ring	1,8 x 9	1	770.0350	<b>102,68</b>
38	400	Ring	2,0 x 9	1	770.0380	<b>108,36</b>
40	400	Ring	2,0 x 9	1	770.0400	<b>119,16</b>
42	400	Ring	2,0 x 9	1	770.0420	<b>119,16</b>
46	400	4	24 x 2,5 x 9	1	770.0460	<b>110,04</b>
51	400	5	24 x 2,5 x 9	1	770.0510	<b>122,22</b>
53	400	5	24 x 2,5 x 9	1	770.0530	<b>146,45</b>
56	400	5	24 x 2,5 x 9	1	770.0560	<b>136,21</b>
61	400	6	24 x 2,5 x 9	1	770.0610	<b>149,94</b>
66	400	6	24 x 2,5 x 9	1	770.0660	<b>156,36</b>

d <sub>1</sub>	T <sub>max</sub>	Segments	Segm. WxLxH	pcs/PU	Item no.	€ / PU
71	400	7	24 x 2,5 x 9	1	770.0710	<b>164,88</b>
73	400	7	24 x 2,5 x 9	1	770.0730	<b>247,11</b>
76	400	7	24 x 2,5 x 9	1	770.0760	<b>169,92</b>
81	400	8	24 x 2,5 x 9	1	770.0810	<b>168,49</b>
82	70	8	24 x 2,5 x 9	1	770.0821	<b>150,68</b>
85	70	8	24 x 2,5 x 9	1	770.0851	<b>150,68</b>
86	400	8	24 x 2,5 x 9	1	770.0860	<b>193,17</b>
91	400	9	24 x 2,5 x 9	1	770.0910	<b>203,79</b>
96	400	9	24 x 2,5 x 9	1	770.0960	<b>256,49</b>
101	400	9	24 x 2,5 x 9	1	770.1010	<b>204,79</b>
105	400	9	24 x 2,5 x 9	1	770.1050	<b>270,83</b>
111	400	10	24 x 2,5 x 9	1	770.1110	<b>227,82</b>
115	400	10	24 x 2,5 x 9	1	770.1150	<b>253,61</b>
121	400	11	24 x 2,5 x 9	1	770.1210	<b>252,23</b>
126	400	11	24 x 2,5 x 9	1	770.1260	<b>278,19</b>
131	400	11	24 x 3,0 x 9	1	770.1310	<b>262,91</b>
141	400	12	24 x 3,0 x 9	1	770.1410	<b>301,27</b>
151	400	13	24 x 3,0 x 9	1	770.1510	<b>323,14</b>
160	400	14	24 x 3,5 x 9	1	770.1600	<b>339,79</b>
165	400	14	24 x 3,5 x 9	1	770.1650	<b>346,73</b>
170	400	14	24 x 3,5 x 9	1	770.1700	<b>349,48</b>
180	400	15	24 x 3,5 x 9	1	770.1800	<b>365,97</b>
200	400	15	24 x 3,5 x 9	1	770.2000	<b>380,87</b>

**779**

**Extending diamond core drill bits (wet), per 100mm**

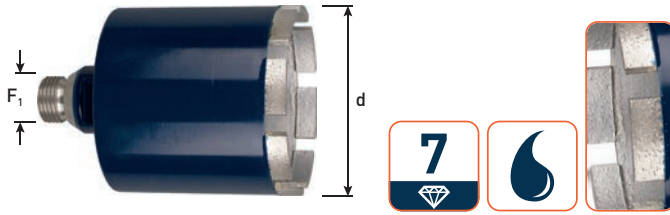


Description	d (min-max)	pcs/PU	Item no.	€ / PU
Extra length, per every 100 mm	ø10 - 30	1	779.1000	<b>6,80</b>
Extra length, per every 100 mm	ø31 - 49	1	779.1001	<b>8,74</b>
Extra length, per every 100 mm	ø50 - 67	1	779.1002	<b>11,62</b>
Extra length, per every 100 mm	ø70 - 87	1	779.1003	<b>14,55</b>
Extra length, per every 100 mm	ø90 - 107	1	779.1004	<b>17,44</b>
Extra length, per every 100 mm	ø110 - 142	1	779.1005	<b>21,32</b>
Extra length, per every 100 mm	ø150 - 175	1	779.1006	<b>25,19</b>
Extra length, per every 100 mm	ø180 - 200	1	779.1007	<b>29,06</b>

**770**

**Diamond core socket drill bit (1/2"), wet**

**ROTEC®**



**Execution:** Diamond core drill bit for wet use.

**Application:** Specifically developed for drilling in reinforced concrete and all other hard to very hard (natural) stones or rocks.

d <sub>1</sub>	T <sub>max</sub>	Segments	Segm. WxLxH	pcs/PU	Item no.	€ / PU
82	70	8	24 x 2,5 x 9	1	770.0821	<b>150,68</b>
85	70	8	24 x 2,5 x 9	1	770.0851	<b>150,68</b>

**Diamond core drill bit for ventilation holes (1/2"), wet**

**ROTEC®**



**Execution:** Diamond core drill bit for wet use.

**Other lengths and/or connection types upon request.**

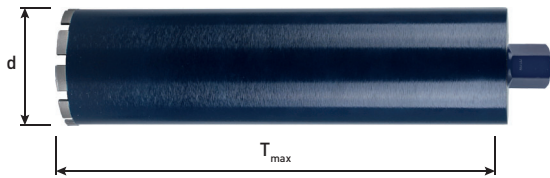
**Application:** Specifically developed for drilling in reinforced concrete and all other hard to very hard (natural) stones or rocks.

d <sub>1</sub>	T <sub>max</sub>	Segments	Segm. WxLxH	pcs/PU	Item no.	€ / PU
52	630	5	24 x 2,5 x 9	1	770.0515	<b>210,95</b>

**770**

**Diamond core drill bit (1.1/4"), wet**

**ROTEC®**

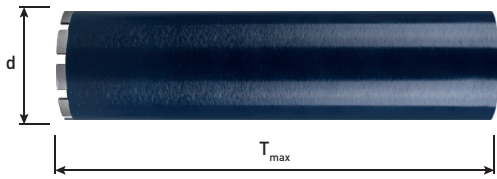


**Execution:** Diamond core drill bit for wet use.

**Application:** Specifically developed for drilling in reinforced concrete and all other hard to very hard (natural) stones or rocks.

d <sub>1</sub>	T <sub>max</sub>	Segments	Segm. WxLxH	pcs/PU	Item no.	€ / PU
25	400	Ring	2,5 x 9	1	770.0252	<b>109,47</b>
28	400	Ring	2,5 x 9	1	770.0281	<b>105,30</b>
30	400	Ring	2,5 x 9	1	770.0301	<b>114,68</b>
32	400	Ring	2,5 x 9	1	770.0321	<b>109,04</b>
40	400	Ring	2,5 x 9	1	770.0402	<b>120,89</b>
42	400	Ring	2,5 x 9	1	770.0422	<b>118,90</b>
47	400	4	24 x 3,5 x 9	1	770.0472	<b>122,65</b>
52	400	5	24 x 3,5 x 9	1	770.0522	<b>127,12</b>
62	400	6	24 x 3,5 x 9	1	770.0622	<b>152,87</b>
67	400	6	24 x 3,5 x 9	1	770.0672	<b>163,33</b>
72	400	7	24 x 3,5 x 9	1	770.0722	<b>170,87</b>
77	400	7	24 x 3,5 x 9	1	770.0772	<b>179,99</b>
82	400	8	24 x 3,5 x 9	1	770.0822	<b>162,56</b>
97	400	8	24 x 3,5 x 9	1	770.0972	<b>230,54</b>
102	400	9	24 x 3,5 x 9	1	770.1022	<b>214,65</b>
107	400	9	24 x 3,5 x 9	1	770.1072	<b>234,62</b>
112	400	9	24 x 3,5 x 9	1	770.1112	<b>238,50</b>
117	400	10	24 x 3,5 x 9	1	770.1152	<b>243,71</b>
122	400	11	24 x 3,5 x 9	1	770.1222	<b>259,42</b>
127	400	11	24 x 3,5 x 9	1	770.1272	<b>265,41</b>
132	400	11	24 x 3,5 x 9	1	770.1322	<b>248,96</b>

d <sub>1</sub>	T <sub>max</sub>	Segments	Segm. WxLxH	pcs/PU	Item no.	€ / PU
142	400	12	24 x 3,5 x 9	1	770.1422	<b>292,74</b>
152	400	13	24 x 3,5 x 9	1	770.1522	<b>317,15</b>
160	400	14	24 x 3,5 x 9	1	770.1602	<b>347,15</b>
165	400	14	24 x 3,5 x 9	1	770.1652	<b>454,44</b>
170	400	14	24 x 3,5 x 9	1	770.1702	<b>356,45</b>
180	400	15	24 x 3,5 x 9	1	770.1802	<b>371,40</b>
200	400	15	24 x 3,5 x 9	1	770.2002	<b>389,60</b>
210	400	15	24 x 3,5 x 9	1	770.2102	<b>589,91</b>
220	400	17	24 x 4,5 x 9	1	770.2202	<b>593,40</b>
230	400	17	24 x 4,5 x 9	1	770.2302	<b>596,89</b>
240	400	17	24 x 4,5 x 9	1	770.2402	<b>600,38</b>
250	400	18	24 x 4,5 x 9	1	770.2502	<b>617,42</b>
280	400	19	24 x 4,5 x 9	1	770.2802	<b>683,85</b>
300	400	20	24 x 4,5 x 9	1	770.3002	<b>704,77</b>
320	400	20	24 x 4,5 x 9	1	770.3202	<b>814,03</b>
350	400	23	24 x 4,5 x 9	1	770.3502	<b>852,78</b>
400	400	28	24 x 4,5 x 9	1	770.4002	<b>1018,61</b>
450	400	30	24 x 4,5 x 9	1	770.4502	<b>1181,72</b>
500	400	30	24 x 4,5 x 9	1	770.5002	<b>1323,15</b>
600	400	33	24 x 5,0 x 9	1	770.6002	<b>1564,35</b>

**Diamond core drill bit (M30), wet**


**Execution:** Diamond core drill bit for wet use.

**Application:** Specifically developed for drilling in reinforced concrete and all other hard to very hard (natural) stones or rocks.

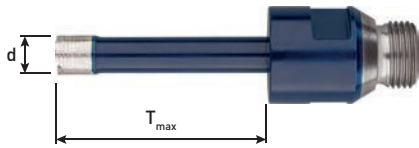
d <sub>1</sub>	T <sub>max</sub>	Segments	Segm. WxLxH	pcs/PU	Item no.	€ / PU
18	400	Ring	1,8 x 9	1	770.0183	<b>88,17</b>
20	400	Ring	1,8 x 9	1	770.0203	<b>107,40</b>
22	400	Ring	1,8 x 9	1	770.0223	<b>109,27</b>
24	400	Ring	1,8 x 9	1	770.0243	<b>91,06</b>
25	400	Ring	1,8 x 9	1	770.0253	<b>109,98</b>
26	400	Ring	1,8 x 9	1	770.0263	<b>92,43</b>
28	400	Ring	1,8 x 9	1	770.0283	<b>115,76</b>
30	400	Ring	1,8 x 9	1	770.0303	<b>117,42</b>
32	400	Ring	1,8 x 9	1	770.0323	<b>122,28</b>
35	400	Ring	1,8 x 9	1	770.0353	<b>123,22</b>
40	400	Ring	2,0 x 9	1	770.0403	<b>119,16</b>
46	400	4	24 x 2,5 x 9	1	770.0463	<b>110,04</b>
51	400	5	24 x 2,5 x 9	1	770.0513	<b>122,22</b>
53	400	5	24 x 2,5 x 9	1	770.0533	<b>146,45</b>
56	400	5	24 x 2,5 x 9	1	770.0563	<b>136,21</b>
61	400	6	24 x 2,5 x 9	1	770.0613	<b>149,94</b>
66	400	6	24 x 2,5 x 9	1	770.0663	<b>156,36</b>
71	400	7	24 x 2,5 x 9	1	770.0713	<b>164,88</b>

d <sub>1</sub>	T <sub>max</sub>	Segments	Segm. WxLxH	pcs/PU	Item no.	€ / PU
76	400	7	24 x 2,5 x 9	1	770.0763	<b>169,92</b>
81	400	8	24 x 2,5 x 9	1	770.0813	<b>168,49</b>
86	400	8	24 x 2,5 x 9	1	770.0863	<b>193,17</b>
91	400	9	24 x 2,5 x 9	1	770.0913	<b>203,79</b>
96	400	9	24 x 2,5 x 9	1	770.0963	<b>256,49</b>
101	400	9	24 x 2,5 x 9	1	770.1013	<b>204,79</b>
105	400	9	24 x 2,5 x 9	1	770.1053	<b>270,83</b>
111	400	10	24 x 2,5 x 9	1	770.1113	<b>227,82</b>
115	400	10	24 x 2,5 x 9	1	770.1153	<b>253,61</b>
121	400	11	24 x 2,5 x 9	1	770.1213	<b>252,23</b>
126	400	11	24 x 2,5 x 9	1	770.1263	<b>278,19</b>
131	400	11	24 x 3,0 x 9	1	770.1313	<b>262,91</b>
141	400	12	24 x 3,0 x 9	1	770.1413	<b>301,27</b>
151	400	13	24 x 3,0 x 9	1	770.1513	<b>323,14</b>
160	400	14	24 x 3,5 x 9	1	770.1603	<b>339,79</b>
170	400	14	24 x 3,5 x 9	1	770.1703	<b>349,48</b>
180	400	15	24 x 3,5 x 9	1	770.1803	<b>365,97</b>
200	400	15	24 x 3,5 x 9	1	770.2003	<b>380,87</b>



**773**

**Diamond core drill bit for natural stone (1/2"), wet**



**Execution:** Diamond core drill bit for wet use.  
**Other lengths upon request.**

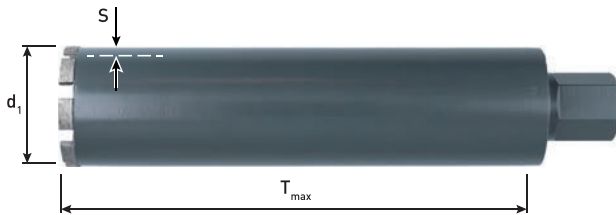
**Application:** Specifically developed for drilling in natural stone or rock, granite, tiles, concrete, etc.

d <sub>1</sub>	T <sub>max</sub>	Segments	Segm. WxLxH	pcs/PU	Item no.	€ / PU
6,3	50	Ring	1,15 x 7	1	773.0063	<b>58,12</b>
8,3	50	Ring	1,15 x 7	1	773.0083	<b>61,99</b>
10	50	Ring	1,6 x 9	1	773.0100	<b>66,85</b>
12	50	Ring	1,8 x 9	1	773.0120	<b>73,62</b>
14	50	Ring	1,8 x 9	1	773.0140	<b>82,35</b>
15	50	Ring	1,8 x 9	1	773.0150	<b>83,13</b>
16	50	Ring	1,8 x 9	1	773.0160	<b>83,69</b>
18	50	Ring	1,8 x 9	1	773.0180	<b>85,24</b>
20	50	Ring	1,8 x 9	1	773.0200	<b>86,61</b>
22	50	Ring	1,8 x 9	1	773.0220	<b>87,95</b>
24	50	Ring	1,8 x 9	1	773.0240	<b>87,95</b>
25	50	Ring	1,8 x 9	1	773.0250	<b>88,59</b>
26	50	Ring	1,8 x 9	1	773.0260	<b>89,33</b>
28	50	Ring	1,8 x 9	1	773.0280	<b>93,21</b>
30	50	Ring	1,8 x 9	1	773.0300	<b>94,36</b>

d <sub>1</sub>	T <sub>max</sub>	Segments	Segm. WxLxH	pcs/PU	Item no.	€ / PU
32	50	Ring	1,8 x 9	1	773.0320	<b>98,24</b>
35	50	Ring	1,8 x 9	1	773.0350	<b>98,81</b>
36	50	Ring	2 x 9	1	773.0360	<b>100,96</b>
40	50	Ring	2 x 9	1	773.0400	<b>113,91</b>
42	50	Ring	2 x 9	1	773.0420	<b>116,24</b>
45	50	4	26 x 2,5 x 8	1	773.0450	<b>119,55</b>
50	50	4	26 x 2,5 x 8	1	773.0500	<b>136,38</b>
51	50	5	26 x 2,5 x 8	1	773.0510	<b>150,33</b>
55	50	5	26 x 2,5 x 8	1	773.0550	<b>141,25</b>
60	50	5	26 x 2,5 x 8	1	773.0600	<b>154,59</b>
65	50	6	26 x 2,5 x 8	1	773.0650	<b>160,41</b>
70	50	6	26 x 2,5 x 8	1	773.0700	<b>169,31</b>
75	50	7	26 x 2,5 x 8	1	773.0750	<b>173,80</b>
80	50	7	26 x 2,5 x 8	1	773.0800	<b>184,64</b>

**776**

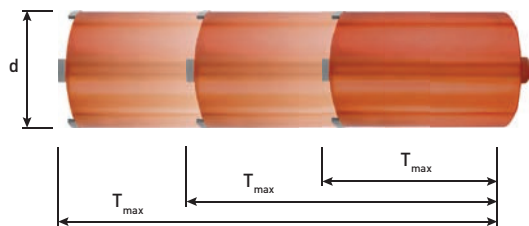
**Diamond core drill bit (1.1/4"), dry**



**Execution:** This diamond core drill bit in combination with a drill with micro-percussion is perfect for effortless dry drilling in, for example, hollow core slabs, (reinforced) concrete, bricks and general building materials. Ideal product in combination with a vacuum cleaner to work dust-free. Segments are laser welded which prevents breakage. Product of unmatched quality, the result is amazing and the drill has a long tool life.

**Application:** For effortless dry drilling in, for example, hollow core slabs, (reinforced) concrete, bricks and general building materials.

d <sub>1</sub>	S	T <sub>max</sub>	Segments	Segm. WxLxH	pcs/PU	Item no.	€ / PU
27	2,0	400	3	16x3,5x10	1	776.0272	<b>88,55</b>
32	2,0	400	3	16x3,5x10	1	776.0322	<b>88,55</b>
42	2,0	400	4	16x3,5x10	1	776.0422	<b>100,66</b>
52	2,0	300	5	20x3,5x10	1	776.0522	<b>117,25</b>
62	2,0	300	6	20x3,5x10	1	776.0622	<b>138,36</b>
72	2,0	300	7	20x3,5x10	1	776.0722	<b>156,55</b>
77	2,0	300	7	20x3,5x10	1	776.0772	<b>152,08</b>
82	2,0	60	8	20x3,5x10	1	776.0820	<b>161,42</b>
82	2,0	300	8	20x3,5x10	1	776.0822	<b>170,49</b>
92	2,0	300	8	20x3,5x10	1	776.0922	<b>175,84</b>
102	2,0	300	8	20x4,0x10	1	776.1022	<b>179,41</b>
112	2,0	300	9	20x4,0x10	1	776.1122	<b>206,88</b>
122	2,0	300	9	20x4,0x10	1	776.1222	<b>209,54</b>
132	2,0	300	10	20x4,0x10	1	776.1322	<b>239,68</b>
142	2,0	300	11	20x4,0x10	1	776.1422	<b>260,71</b>
152	2,0	300	12	20x4,0x10	1	776.1522	<b>288,30</b>
162	2,0	300	12	20x4,0x10	1	776.1622	<b>324,73</b>
172	2,0	300	12	20x4,0x10	1	776.1722	<b>321,55</b>
182	2,0	300	13	20x4,0x10	1	776.1822	<b>337,86</b>
202	2,5	300	15	20x4,0x10	1	776.2022	<b>387,66</b>



**Execution:** Diamond core drill bit for dry use.  
**Other lengths and/or connection types upon request.**

**Application:** Specifically developed for drilling in abrasive, sandy types of stone.



d <sub>1</sub>	T <sub>max</sub>	Segments	Segm. WxLxH	pcs/PU	Item no.	€ / PU
20	150	Ring	3,0 x 9	1	775.0202	<b>72,92</b>
25	150	Ring	3,0 x 9	1	775.0252	<b>77,62</b>
30	150	Ring	3,0 x 9	1	775.0302	<b>79,86</b>
32	150	Ring	3,0 x 9	1	775.0322	<b>84,68</b>
35	150	Ring	3,0 x 9	1	775.0352	<b>84,68</b>
38	150	Ring	3,0 x 9	1	775.0382	<b>91,61</b>
40	150	Ring	3,0 x 9	1	775.0402	<b>91,61</b>
42	150	Ring	3,0 x 9	1	775.0422	<b>97,51</b>
47	150	3	4,0 x 9	1	775.0472	<b>98,71</b>
52	150	3	4,0 x 9	1	775.0522	<b>98,71</b>
54	150	3	4,0 x 9	1	775.0542	<b>98,71</b>
57	150	3	4,0 x 9	1	775.0572	<b>98,71</b>
62	150	4	4,0 x 9	1	775.0622	<b>108,18</b>
64	150	4	4,0 x 9	1	775.0642	<b>108,49</b>
68	150	4	4,0 x 9	1	775.0682	<b>108,49</b>
72	150	4	4,0 x 9	1	775.0722	<b>119,94</b>
76	150	4	4,0 x 9	1	775.0762	<b>119,94</b>
77	150	4	4,0 x 9	1	775.0772	<b>119,94</b>
82	150	4	4,0 x 9	1	775.0823	<b>124,64</b>
86	150	4	4,0 x 9	1	775.0862	<b>138,62</b>
87	150	4	4,0 x 9	1	775.0872	<b>124,64</b>
92	150	4	4,0 x 9	1	775.0923	<b>138,62</b>
102	150	4	4,0 x 9	1	775.1022	<b>155,20</b>
105	150	4	4,0 x 9	1	775.1052	<b>184,30</b>
107	150	4	4,0 x 9	1	775.1072	<b>169,23</b>
112	150	4	4,0 x 9	1	775.1122	<b>169,23</b>
122	150	4	4,0 x 9	1	775.1222	<b>190,45</b>
127	150	5	4,0 x 9	1	775.1272	<b>206,90</b>
132	150	5	4,0 x 9	1	775.1322	<b>213,96</b>
142	150	5	4,0 x 9	1	775.1422	<b>263,98</b>
152	150	5	4,0 x 9	1	775.1522	<b>271,52</b>
162	150	5	4,0 x 9	1	775.1622	<b>327,57</b>
20	300	Ring	3,0 x 9	1	775.0201	<b>79,86</b>
25	300	Ring	3,0 x 9	1	775.0251	<b>84,68</b>
30	300	Ring	3,0 x 9	1	775.0301	<b>86,96</b>
32	300	Ring	3,0 x 9	1	775.0321	<b>92,21</b>
35	300	Ring	3,0 x 9	1	775.0351	<b>92,21</b>
40	300	Ring	3,0 x 9	1	775.0401	<b>99,14</b>
42	300	Ring	3,0 x 9	1	775.0421	<b>106,25</b>
47	300	3	4,0 x 9	1	775.0471	<b>106,25</b>
52	300	3	4,0 x 9	1	775.0521	<b>111,37</b>
57	300	3	4,0 x 9	1	775.0571	<b>111,37</b>
62	300	4	4,0 x 9	1	775.0621	<b>120,84</b>
72	300	4	4,0 x 9	1	775.0721	<b>134,87</b>
77	300	4	4,0 x 9	1	775.0771	<b>134,87</b>
82	300	4	4,0 x 9	1	775.0821	<b>139,70</b>
87	300	4	4,0 x 9	1	775.0871	<b>139,70</b>

d <sub>1</sub>	T <sub>max</sub>	Segments	Segm. WxLxH	pcs/PU	Item no.	€ / PU
92	300	4	4,0 x 9	1	775.0921	<b>156,87</b>
102	300	4	4,0 x 9	1	775.1021	<b>173,28</b>
112	300	4	4,0 x 9	1	775.1121	<b>190,75</b>
122	300	4	4,0 x 9	1	775.1221	<b>211,85</b>
127	300	5	4,0 x 9	1	775.1271	<b>228,29</b>
132	300	5	4,0 x 9	1	775.1321	<b>235,36</b>
142	300	5	4,0 x 9	1	775.1421	<b>263,98</b>
152	300	5	4,0 x 9	1	775.1521	<b>295,02</b>
162	300	5	4,0 x 9	1	775.1621	<b>351,08</b>
14	120	Ring	3,0 x 9	1	775.0140	<b>79,86</b>
18	400	Ring	3,0 x 9	1	775.0180	<b>86,96</b>
20	400	Ring	3,0 x 9	1	775.0200	<b>86,96</b>
22	400	Ring	3,0 x 9	1	775.0220	<b>86,96</b>
25	400	Ring	3,0 x 9	1	775.0250	<b>91,61</b>
30	400	Ring	3,0 x 9	1	775.0300	<b>94,02</b>
32	400	Ring	3,0 x 9	1	775.0320	<b>99,61</b>
35	400	Ring	3,0 x 9	1	775.0350	<b>99,61</b>
40	400	Ring	3,0 x 9	1	775.0400	<b>106,68</b>
42	400	Ring	3,0 x 9	1	775.0420	<b>106,68</b>
47	400	3	4,0 x 9	1	775.0470	<b>113,78</b>
52	400	3	4,0 x 9	1	775.0520	<b>124,15</b>
57	400	3	4,0 x 9	1	775.0570	<b>124,15</b>
62	400	4	4,0 x 9	1	775.0620	<b>133,50</b>
67	400	4	4,0 x 9	1	775.0670	<b>149,94</b>
72	400	4	4,0 x 9	1	775.0720	<b>149,94</b>
73	400	4	4,0 x 9	1	775.0730	<b>149,98</b>
77	400	4	4,0 x 9	1	775.0770	<b>149,94</b>
82	400	4	4,0 x 9	1	775.0820	<b>154,59</b>
85	400	4	4,0 x 9	1	775.0850	<b>154,59</b>
87	400	4	4,0 x 9	1	775.0870	<b>154,59</b>
92	400	4	4,0 x 9	1	775.0920	<b>175,09</b>
102	400	4	4,0 x 9	1	775.1020	<b>191,53</b>
107	400	4	4,0 x 9	1	775.1070	<b>221,50</b>
112	400	4	4,0 x 9	1	775.1120	<b>212,15</b>
117	400	4	4,0 x 9	1	775.1170	<b>233,33</b>
122	400	4	4,0 x 9	1	775.1220	<b>233,42</b>
127	400	4	4,0 x 9	1	775.1270	<b>249,82</b>
132	400	4	4,0 x 9	1	775.1320	<b>256,92</b>
138	400	4	4,0 x 9	1	775.1380	<b>295,06</b>
142	400	4	4,0 x 9	1	775.1420	<b>295,02</b>
152	400	4	4,0 x 9	1	775.1520	<b>318,53</b>
157	400	4	4,0 x 9	1	775.1550	<b>374,58</b>
162	400	4	4,0 x 9	1	775.1600	<b>374,58</b>
165	400	4	4,0 x 9	1	775.1650	<b>374,54</b>
170	400	4	4,0 x 9	1	775.1700	<b>394,77</b>
200	400	4	4,0 x 9	1	775.2000	<b>417,38</b>

**779**

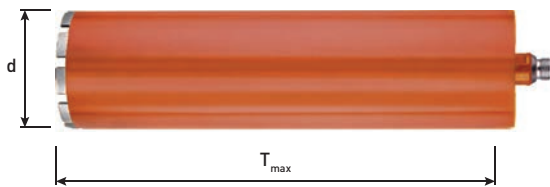
**Extending diamond core drill bits (dry), per 100mm**



Description	d (min-max)	pcs/PU	Item no.	€ / PU
Extra length, per every 100 mm	ø10 - 30	1	779.1000	<b>6,80</b>
Extra length, per every 100 mm	ø31 - 49	1	779.1001	<b>8,74</b>
Extra length, per every 100 mm	ø50 - 67	1	779.1002	<b>11,62</b>
Extra length, per every 100 mm	ø70 - 87	1	779.1003	<b>14,55</b>
Extra length, per every 100 mm	ø90 - 107	1	779.1004	<b>17,44</b>
Extra length, per every 100 mm	ø110 - 142	1	779.1005	<b>21,32</b>
Extra length, per every 100 mm	ø150 - 175	1	779.1006	<b>25,19</b>
Extra length, per every 100 mm	ø180 - 200	1	779.1007	<b>29,06</b>

**775**

**Diamond core drill bit (1/2"), dry**



**Execution:** Diamond core drill bit for dry use.  
**Other lengths and/or connection types upon request.**

**Application:** Specifically developed for drilling in abrasive, sandy types of stone.



d <sub>1</sub>	T <sub>max</sub>	Segments	Segm. WxLxH	pcs/PU	Item no.	€ / PU
20	400	Ring	3,0 x 9	1	775.0204	<b>86,96</b>
22	400	Ring	3,0 x 9	1	775.0224	<b>86,96</b>
25	400	Ring	3,0 x 9	1	775.0254	<b>91,61</b>
30	400	Ring	3,0 x 9	1	775.0304	<b>94,02</b>
35	400	Ring	3,0 x 9	1	775.0354	<b>99,61</b>
40	400	Ring	3,0 x 9	1	775.0404	<b>106,68</b>
42	400	Ring	3,0 x 9	1	775.0424	<b>106,68</b>
47	400	3	4,0 x 9	1	775.0474	<b>113,78</b>
52	400	3	4,0 x 9	1	775.0524	<b>124,15</b>
57	400	3	4,0 x 9	1	775.0574	<b>124,15</b>
62	400	4	4,0 x 9	1	775.0624	<b>133,50</b>
72	400	4	4,0 x 9	1	775.0724	<b>149,94</b>

d <sub>1</sub>	T <sub>max</sub>	Segments	Segm. WxLxH	pcs/PU	Item no.	€ / PU
77	400	4	4,0 x 9	1	775.0774	<b>149,94</b>
82	400	4	4,0 x 9	1	775.0824	<b>154,59</b>
87	400	4	4,0 x 9	1	775.0874	<b>154,59</b>
92	400	4	4,0 x 9	1	775.0924	<b>175,09</b>
102	400	4	4,0 x 9	1	775.1024	<b>191,53</b>
112	400	4	4,0 x 9	1	775.1124	<b>212,15</b>
122	400	4	4,0 x 9	1	775.1224	<b>233,42</b>
127	400	5	4,0 x 9	1	775.1274	<b>249,82</b>
132	400	5	4,0 x 9	1	775.1324	<b>256,92</b>
152	400	5	4,0 x 9	1	775.1524	<b>318,53</b>
162	400	5	4,0 x 9	1	775.1624	<b>374,58</b>

**779**

**Diamond core drill bit (M16), dry, 150mm**

**ROTEC®**



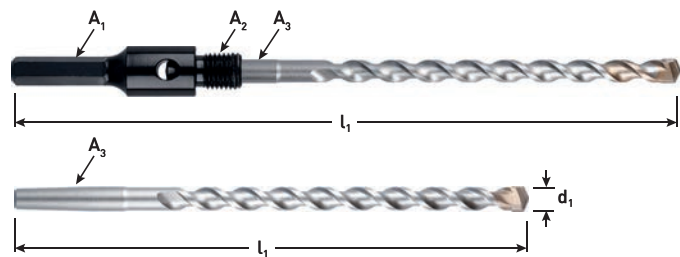
**Execution:** Diamond core drill bit for dry use. Standard with M16 internal thread (F).  
**Application:** Very suited for drilling in tiles, bricks, lime stone, aerated concrete, etc.

d <sub>1</sub>	T <sub>max</sub>	Segments	Segm. WxLxH	pcs/PU	Item no.	€ / PU
32	150	Ring	3,0 x 9	1	779.9905	<b>42,70</b>
52	150	3	24 x 4,0 x 9	1	779.9910	<b>50,43</b>
82	150	4	24 x 4,0 x 9	1	779.9915	<b>84,95</b>
112	150	4	24 x 4,0 x 9	1	779.9920	<b>91,31</b>
132	150	5	24 x 4,0 x 9	1	779.9925	<b>101,75</b>

**769**

**Adapter with pilot drill bit**

**ROTEC®**



**Execution:** Adapter with pilot drill bit for diamond core drill bit 779.99xx with M16 and 150mm long.

Description	A <sub>1</sub>	A <sub>2</sub>	A <sub>3</sub>	l <sub>1</sub>	pcs/PU	Item no.	€ / PU
Adapter with center drill bit	HEX 13	M16 (ext.)	1:20	293	1	769.0006	<b>30,97</b>
Adapter with center drill bit	SDS-plus	M16 (ext.)	1:20	300	1	769.0007	<b>30,97</b>
TCT Center drill	n/a	n/a	1:20	225	1	207.5005	<b>19,53</b>

**Diamond core drill bit set (M16), dry, 150mm, in case**

**ROTEC®**



**Execution:** Diamond core drill bit set for dry use. Standard with M16 internal thread (F). Extend the effective drilling depth up to 300mm with the included extensions. Supplied including all accessories in a handy trolley.  
**Application:** Drill the popular sizes of holes quickly and easily in tiles, bricks, lime stone, aerated concrete, etc.

Description	Type	Content	pcs/PU	Item no.	€ / PU
11 piece Diamond core drill bit set dry	779.9	1x ø32, 52, 82, 112 and 132 1x pilot drill bit 1x drift key 1x adapter SDS+, 80mm 1x adapter HEX, 80mm 1x extension SDS+, 250mm 1x extension 6-knt, 250mm	1	779.9900	<b>326,51</b>



Nr.	A <sub>1</sub>	A <sub>2</sub>	l <sub>1</sub>	pcs/PU	Item no.	€ / PU
1	1/2" (M)	1/2" (F)	100	1	779.0004	<b>34,94</b>
1	1/2" (M)	1/2" (F)	200	1	779.0005	<b>49,14</b>
1	1/2" (M)	1/2" (F)	300	1	779.0006	<b>70,98</b>
1	1/2" (M)	1/2" (F)	400	1	779.0007	<b>81,90</b>
1	1/2" (M)	1/2" (F)	500	1	779.0008	<b>103,74</b>
2	1.1/4" (M)	1.1/4" (F)	100	1	779.0010	<b>49,14</b>
2	1.1/4" (M)	1.1/4" (F)	200	1	779.0011	<b>60,06</b>
2	1.1/4" (M)	1.1/4" (F)	300	1	779.0012	<b>81,90</b>
2	1.1/4" (M)	1.1/4" (F)	400	1	779.0013	<b>103,74</b>
2	1.1/4" (M)	1.1/4" (F)	500	1	779.0014	<b>120,12</b>
2	M16x2 (M)	M16x2 (F)	100	1	779.0015	<b>88,34</b>
2	M16x2 (M)	M16x2 (F)	200	1	779.0016	<b>98,28</b>
2	M16x2 (M)	M16x2 (F)	300	1	779.0017	<b>98,28</b>
2	M14 (M)	M14 (F)	300	1	779.0020	<b>87,36</b>
2	M18x2,5 (F)	M18x2,5 (F)	200	1	779.0021	<b>101,64</b>
2	M18x2,5 (F)	M18x2,5 (F)	300	1	779.0022	<b>92,40</b>

**Adapters**



**Execution:** Adapter from hex. 12,7 to 1/2"-14 BSP(G) [int. thread]

A <sub>1</sub>	A <sub>2</sub>	pcs/PU	Item no.	€ / PU
HEX 12,7	1/2" (F)	1	779.0050	<b>40,05</b>



**Execution:** Adapter from SDS-plus to 1/2"-14 BSP(G) [int. thread]

A <sub>1</sub>	A <sub>2</sub>	pcs/PU	Item no.	€ / PU
SDS+	1/2" (F)	1	779.0052	<b>37,80</b>



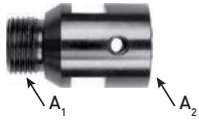
**Execution:** Adapter from hex. 9 to M14 (ext. thread)

A <sub>1</sub>	A <sub>2</sub>	pcs/PU	Item no.	€ / PU
hex. 9	M14 (M)	1	779.0136	<b>19,95</b>



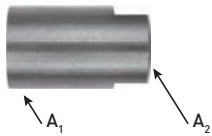
**Execution:** Adapter from external thread to external thread

A <sub>1</sub>	A <sub>2</sub>	pcs/PU	Item no.	€ / PU
1/2 (M)	M14 x 1,5 (M)	1	779.0132	<b>85,22</b>
1/2 (M)	M16 (M) w. coolant	1	779.0105	<b>18,38</b>
1/2 (M)	1/2 (M)	1	779.0108	<b>85,21</b>
1/2 (M)	1/2 x 20 UNF (M)	1	779.0130	<b>75,74</b>
1/2 (M)	M30 (M)	1	779.0113	<b>18,38</b>
1/2 (M)	1.1/4 (M)	1	779.0120	<b>49,14</b>
1/2 (M)	M18 (M)	1	779.0143	<b>85,21</b>
5/8 (M)	R1/2 (M)	1	779.0159	<b>71,01</b>



**Execution:** Adapter from internal thread (F) to external thread (M)

A <sub>1</sub>	A <sub>2</sub>	pcs/PU	Item no.	€ / PU
1/2 (M)	M16 (F)	1	779.0104	<b>75,35</b>
1/2 (M)	M30 (F)	1	779.0112	<b>85,21</b>
M16 (M)	1/2 (F)	1	779.0107	<b>75,35</b>
M30 (M)	1/2 (F)	1	779.0115	<b>85,21</b>
1.1/4 (M)	1/2 (F)	1	779.0122	<b>63,00</b>
M16 (M)	M30 (F)	1	779.0117	<b>85,18</b>
M18 (M)	M16 x 2 (F)	1	779.0142	<b>85,21</b>
M16 x 2 (M)	M18 (F)	1	779.0140	<b>67,16</b>
5/8 - 16 (M)	M18 (F)	1	779.0144	<b>65,52</b>
1.1/4 (M)	M18 (F)	1	779.0145	<b>65,52</b>
5/8 (M)	R1/2 (F)	1	779.0162	<b>71,01</b>
5/8 (M)	1/2 x 20 UNF (F)	1	779.0163	<b>71,01</b>
5/8 (M)	M16 (F)	1	779.0164	<b>76,44</b>
M16 (M)	5/8 (F)	1	779.0161	<b>76,44</b>
M30 x 2,0 (M)	Nastroc R1/2 (F)	1	779.0170	<b>26,78</b>



**Execution:** Adapter from internal thread to internal thread

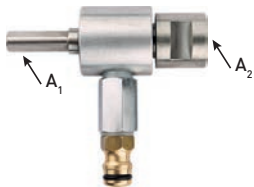
A <sub>1</sub>	A <sub>2</sub>	pcs/PU	Item no.	€ / PU
1/2 (F)	M16 (F)	1	779.0106	<b>39,06</b>
1/2 (F)	M30 (F)	1	779.0110	<b>71,58</b>
1/2 (F)	1.1/4 (F)	1	779.0121	<b>27,30</b>
M18 (F)	1/2 (F)	1	779.0141	<b>85,21</b>
5/8 (F)	R1/2 (F)	1	779.0160	<b>71,01</b>



**Execution:** For use with Hilti (small).

A <sub>1</sub>	A <sub>2</sub>	pcs/PU	Item no.	€ / PU
H-adapter	1/2 (F)	1	779.0100	<b>33,42</b>
H-adapter	1.1/4 (M)	1	779.0101	<b>60,48</b>

**Coolant connector for diamond core drill bits**



A <sub>1</sub>	A <sub>2</sub>	pcs/PU	Item no.	€ / PU
3-flat	1/2 (F)	1	779.9001	<b>122,77</b>
5/8	1/2 (F)	1	779.9002	<b>154,98</b>
M18 (F)	1/2 (F)	1	779.9003	<b>154,98</b>
M16 (F)	1/2 (F)	1	779.9005	<b>154,98</b>