

EXTROM[®]

ABRASIVE & INDUSTRIAL SOLUTIONS

ABRASIVES & INDUSTRIAL SOLUTIONS

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Extrom - Products

CONTENTS

DISCS 4 - 7

- Fiber backed discs 4
- Self-gripping discs 5
- Multi-flap discs 6-7
- Cutting & grinding discs 7

ABRASIVE WHEELS 8 - 17

- On shaft 8-12
 - Cloth flaps 8-9
 - Composite type finishing wheels 10
 - Flap Finishing 11
 - Cross pads & Sanding stars on shaft 12
 - No Woven 12
- With a bore 13-15
 - Cloth flaps 13
 - Composite type finishing wheels 14
 - Flap Finishing 15
- Deburring 16-17

HONING TOOLS 18

- Honing tools 18
- Grinding paste 18

BRUSHES 19 - 20

- Cylinder-brushes 19
- Tube-brushes 19
- Cylinder-brush of very small diameter 20
- Butterfly brushes 20

GRINDING WHEELS 21 - 27

- On shaft 21-22
- Cylindrical grinding wheels 23
- Classic grinding wheels 24-26
- Flared cup grinding wheels 26
- Saucer grinding wheels 27
- Straight cup grinding wheels 27

DIAMOND TOOLS 28 - 29

 | Diamond discs 28 - 29

MACHINES 30

 | All-Job belt machine 30

ENDLESS BELTS 31 - 38

 | Sorted by length 31 - 38

CUTTING TOOLS 39 - 50

 | Metal drills 39 - 43

 | Concrete drills & chisels 44 - 45

 | Machine tap & gun nosed die 46 - 47

 | Tungsten carbide burrs 48 - 50

POLISHING 51 - 52








 | Polishing kits 51 - 52



ABRASIVE DISCS







Fiber backed discs

I ROYAL EXTROM fiber backed discs alox

| SIZE IN MM | P | ORDER NR | PERFORMANCE | ABRASIVE QUALITY | MAX R.P.M |  |
|----------------|-----|----------|-------------|------------------|-----------|---|
| Ø 125 x Ø 22,2 | 24 | C07/240 | /// | ALOX | 12 000 |  |
| | 36 | C07/241 | /// | | |  |
| | 40 | C07/242 | /// | | |  |
| | 60 | C07/243 | /// | | |  |
| | 80 | C07/244 | /// | | |  |
| | 120 | C07/245 | /// | | |  |














I PREMIUM EXTROM fiber backed discs zirconium

| SIZE IN MM | P | ORDER NR | PERFORMANCE | ABRASIVE QUALITY | MAX R.P.M |  |
|----------------|-----|----------|-------------|------------------|-----------|---|
| Ø 125 x Ø 22,2 | 36 | C10/174 | //// | ZIRCONIUM | 12 000 |  |
| | 40 | C10/175 | //// | | |  |
| | 60 | C10/176 | //// | | |  |
| | 80 | C10/177 | //// | | |  |
| | 120 | C10/178 | //// | | |  |



I ULTIMATE EXTROM fiber backed discs ceramic

| SIZE IN MM | P | ORDER NR | PERFORMANCE | ABRASIVE QUALITY | MAX R.P.M |  |
|----------------|-----|----------|-------------|------------------|-----------|---|
| Ø 115 x Ø 22,2 | 36 | C10/115 | //// | CERAMIC | 13 000 |  |
| Ø 125 x Ø 22,2 | 24 | C10/116 | //// | CERAMIC | 12 000 |  |
| | 36 | C10/117 | | | |  |
| | 60 | C10/118 | | | |  |
| | 80 | C10/119 | | | |  |
| | 120 | C10/120 | | | |  |
| Ø 178 x Ø 22,2 | 36 | C10/170 | //// | CERAMIC | 8 600 |  |
| | 60 | C10/171 | | | |  |
| | 80 | C10/172 | | | |  |
| | 120 | C10/173 | | | |  |




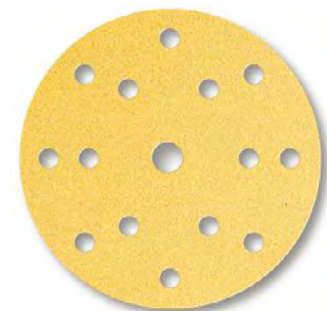
ABRASIVE DISCS

Self-gripping discs

I **PREMIUM** EXTROM self-gripping discs alox

Suitable for various universal applications. Little silting. High material removal capacity, for varnish, primer, filler and paint

| SIZE IN MM | HOLES | P | ORDER NR | PERFORMANCE | ABRASIVE QUALITY | | |
|------------|--------------|-----|----------|-------------|------------------|---|----|
| Ø 150 | WITHOUT HOLE | 40 | C09/150 | /// | ALOX |  | |
| | | 60 | C09/151 | | | | 50 |
| | | 80 | C09/152 | | | | 50 |
| | | 120 | C09/153 | | | | 50 |
| | | 180 | C09/154 | | | | 50 |
| | | 240 | C09/155 | | | | 50 |
| | | 320 | C09/156 | | | | 50 |
| | | 400 | C09/157 | | | | 50 |
| Ø 150 | 15 HOLES | 40 | C09/160 | /// | ALOX | | |
| | | 60 | C09/161 | | | | 50 |
| | | 80 | C09/162 | | | | 50 |
| | | 120 | C09/163 | | | | 50 |
| | | 180 | C09/164 | | | | 50 |
| | | 240 | C09/165 | | | | 50 |
| | | 320 | C09/166 | | | | 50 |
| | | 400 | C09/167 | | | | 50 |



Extrom has set up a performances series for its range of products to better guide you in choosing your product according to your needs and applications ...

//// **ULTIMATE**

/// **PREMIUM**

// **ROYAL**

ABRASIVE DISCS

Multi-flap discs

EXTROM Multi-flap discs

Abrasive discs flap conical - zirconium.

| SIZE IN MM | P | ORDER NR | PERFORMANCE | ABRASIVE QUALITY | MAX R.P.M | |
|----------------|----------------|----------|-------------|------------------|-----------|-----------|
| Ø 115 x Ø 22,2 | 40 | H50/126 | // | ZIRCONIUM | 13 000 | |
| | 60 | H50/127 | | | | |
| | 80 | H50/128 | | | | |
| | 120 | H50/129 | //// | | | |
| | 40 | H50/040 | | | | |
| | 60 | H50/060 | | | | |
| | 80 | H50/082 | | | | |
| | 120 | H50/122 | | | | |
| | Ø 125 x Ø 22,2 | 40 | | | | |
| 60 | | H50/142 | | | | |
| 80 | | H50/143 | | | | |
| 120 | | H50/144 | //// | | | |
| 40 | | H50/140 | | | | |
| 60 | | H50/160 | | | | |
| 80 | | H50/182 | | | | |
| 120 | | H50/192 | | | | |
| Ø 178 x Ø 22,2 | | 40 | | H50/240 | //// | ZIRCONIUM |
| | 60 | H50/260 | | | | |
| | 80 | H50/282 | | | | |
| | 120 | H50/322 | | | | |



Flap conical

EXTROM Multi-flap discs

Abrasive discs flap flat - zirconium

| SIZE IN MM | P | ORDER NR | PERFORMANCE | ABRASIVE QUALITY | MAX R.P.M | |
|----------------|----------------|----------|-------------|------------------|-----------|------|
| Ø 115 x Ø 22,2 | 36 | H50/413 | //// | ZIRCONIUM | 13 000 | |
| | 40 | H50/414 | | | | |
| | 50 | H50/415 | | | | |
| | 60 | H50/416 | | | | |
| | 80 | H50/418 | | | | |
| | 120 | H50/419 | | | | |
| | Ø 125 x Ø 22,2 | 36 | | | | |
| 40 | | H50/424 | | | | |
| 50 | | H50/425 | | | | |
| 60 | | H50/426 | | | | |
| 80 | | H50/428 | | | | |
| 120 | | H50/429 | | | | |
| Ø 178 x Ø 22,2 | | 36 | H50/433 | //// | ZIRCONIUM | 8600 |
| | 40 | H50/434 | | | | |
| | 50 | H50/435 | | | | |
| | 60 | H50/436 | | | | |
| | 80 | H50/438 | | | | |
| | 120 | H50/439 | | | | |








Flap flat

ABRASIVE DISCS

Multi-flap, cutting & grinding discs







I ULTIMATE EXTROM multi-flap discs

Abrasive discs flap conical - ceramic

| SIZE IN MM | PERFORMANCE | P | ORDER NR | ABRASIVE QUALITY | MAX R.P.M |  |
|----------------|---|-----|----------|------------------|-----------|---|
| Ø 125 x Ø 22,3 |  | 36 | H51/131 | CERAMIC | 12 200 | 10 |
| |  | 60 | H51/132 | CERAMIC | 12 200 | 10 |
| |  | 80 | H51/133 | CERAMIC | 12 200 | 10 |
| |  | 120 | H51/134 | CERAMIC | 12 200 | 10 |





I EXTROM cutting discs


| SIZE IN MM | PERFORMANCE | ORDER NR | ABRASIVE QUALITY | MAX R.P.M |  |
|----------------------|---|----------|------------------|-----------|---|
| Ø 125 x 1 x Ø 22,3 |  | M50/122 | ALOX | 12 250 | 25 |
| Ø 125 x 1 x Ø 22,3 |  | M50/125 | CERAMIC | 12 250 | 25 |
| Ø 125 x 1,6 x Ø 22,3 |  | M50/132 | ACIER / INOX | 12 250 | 25 |
| Ø 230 x 1,9 x Ø 22,3 |  | M50/142 | ALOX | 6650 | 25 |
| Ø 230 x 2,5 x Ø 22,3 |  | M50/152 | ALOX | 6650 | 25 |



I ULTIMATE EXTROM grinding discs

| SIZE IN MM | PERFORMANCE | ORDER NR | ABRASIVE QUALITY | MAX R.P.M |  |
|--------------------|---|----------|------------------|-----------|---|
| Ø 125 x 7 x Ø 22,3 |  | M44/126 | CERAMIC | 12 200 | 10 |

I EXTROM - métal box with cutting disc

| SIZE IN MM | DISCS | BOX + 10 DISCS | MAX R.P.M |  |
|--------------------|---------|----------------|-----------|---|
| Ø 125 x 1 x Ø 22,3 | M50/122 | M50/122B | 12 200 | 1 |
| | M50/125 | M50/125B | 12 250 | 1 |

10 PCS / BOITE



Extrom has set up a performances series for its range of products to better guide you in choosing your product according to your needs and applications ...

 **ULTIMATE**
 **PREMIUM**
 **ROYAL**

ABRASIVE WHEELS

On shaft - Cloth flaps

I Flap wheel on shaft

The flap wheels can be mounted on all portable electric and pneumatic machines, power drills, flexible shafts, ... providing the maximum using speed is not exceeded.



| SIZE IN MM | | | | | | |
|------------|-------|-------|-----------|-----|-----------|----|
| Ø | WIDTH | SHAFT | MAX R.P.M | P | ORDER NR | |
| 10 | 15 | 3 | 30.000 | 120 | H19/112 | 10 |
| | | | | 180 | H19/118 | 10 |
| | | | | 60 | H19/161 | 10 |
| | | | | 80 | H19/162 | 10 |
| | | | | 120 | H19/164 | 10 |
| 15 | 15 | 3 | 30.000 | 180 | H19/166 | 10 |
| | | | | 240 | H19/168 | 10 |
| | | | | 80 | H19/128 | 10 |
| | | | | 100 | H19/130 | 10 |
| | | | | 120 | H19/132 | 10 |
| 20 | 5 | 3 | 26.000 | 180 | H19/138 | 10 |
| | | | | 320 | H19/143 | 10 |
| | | | | 40 | H19/204W | 10 |
| | | | | 60 | H19/206W | 10 |
| | | | | 80 | H19/208 | 10 |
| 20 | 10 | 6 | 26.000 | 120 | H19/212 | 10 |
| | | | | 180 | H19/218 | 10 |
| | | | | 60 | H19/306 | 10 |
| | | | | 80 | H19/308 | 10 |
| | | | | 120 | H19/312 | 10 |
| 25 | 15 | 3 | 26.000 | 240 | H19/324 | 10 |
| | | | | 60 | H20/005 | 10 |
| | | | | 80 | H20/006 | 10 |
| | | | | 120 | H20/009 | 10 |
| | | | | 240 | H20/013 | 10 |
| 30 | 5 | 3 | 26.000 | 320 | H20/015 | 10 |
| | | | | 60 | H20/023 | 10 |
| | | | | 80 | H20/024 | 10 |
| | | | | 120 | H20/028 | 10 |
| | | | | 180 | H20/030 | 10 |
| 30 | 10 | 3 | 26.000 | 240 | H20/032 | 10 |
| | | | | 40 | H20/022W | 10 |
| | | | | 60 | H20/026W | 10 |
| | | | | 80 | H20/025 | 10 |
| | | | | 120 | H20/029 | 10 |
| 30 | 10 | 6 | 26.000 | 150 | H20/027W | 10 |
| | | | | 180 | H20/031 | 10 |
| | | | | 80 | H20/020W2 | 10 |
| | | | | 60 | H20/033W | 1 |
| | | | | 40 | H20/034 | 10 |
| 40 | 5 | 3 | 20.000 | 120 | H20/036 | 10 |
| | | | | 80 | H20/040 | 10 |
| | | | | 120 | H20/044 | 10 |
| 40 | 10 | 6 | 20.000 | 240 | H20/048 | 10 |


| SIZE IN MM | | | | | | |
|------------|-------|-------|-----------|-----|-----------|----|
| Ø | WIDTH | SHAFT | MAX R.P.M | P | ORDER NR | |
| 40 | 10 | 6 | 20.000 | 320 | H20/050 | 10 |
| | | | | 40 | H20/056 | 10 |
| | | | | 60 | H20/057 | 10 |
| | | | | 80 | H20/058 | 10 |
| | | | | 100 | H20/060 | 10 |
| 40 | 15 | 6 | 20.000 | 120 | H20/062 | 10 |
| | | | | 150 | H20/063W | 10 |
| | | | | 240 | H20/066 | 10 |
| | | | | 60 | H20/077 | 10 |
| | | | | 80 | H20/078W | 10 |
| 40 | 20 | 6 | 20.000 | 120 | H20/080 | 10 |
| | | | | 60 | H20/081W | 10 |
| | | | | 80 | H20/084 | 10 |
| | | | | 120 | H20/085 | 10 |
| | | | | 180 | H20/082 | 10 |
| 50 | 5 | 6 | 16.000 | 240 | H20/083 | 10 |
| | | | | 60 | H20/086 | 10 |
| | | | | 80 | H20/088 | 10 |
| | | | | 60 | H20/091W | 10 |
| | | | | 60 | H20/092W | 10 |
| 50 | 10 | 6 | 16.000 | 80 | H20/089W1 | 10 |
| | | | | 120 | H20/089W2 | 10 |
| | | | | 240 | H20/089W3 | 10 |
| | | | | 40 | H20/093W | 10 |
| | | | | 60 | H20/090 | 10 |
| 50 | 15 | 6 | 16.000 | 80 | H20/094W | 10 |
| | | | | 120 | H20/096 | 10 |
| | | | | 240 | H20/100 | 10 |
| | | | | 60 | H20/103 | 10 |
| | | | | 180 | H20/105 | 10 |
| 60 | 10 | 6 | 13.500 | 60 | H20/107W | 1 |
| | | | | 80 | H20/108 | 10 |
| | | | | 40 | H20/129W | 10 |
| 60 | 15 | 6 | 13.500 | 60 | H20/130 | 10 |
| | | | | 80 | H20/132 | 10 |
| | | | | 100 | H20/134 | 10 |
| | | | | 120 | H20/136 | 10 |
| | | | | 240 | H20/140 | 10 |

ABRASIVE WHEELS

On shaft - Cloth flaps


I Flap wheel on shaft

The flap wheels can be mounted on all portable electric and pneumatic machines, power drills, flexible shafts, ... providing the maximum using speed is not exceeded.

| SIZE IN MM | | | | | | |
|------------|-------|-------|-----------|-----|-----------|---|
| Ø | WIDTH | SHAFT | MAX R.P.M | P | ORDER NR |  |
| 60 | 30 | 6 | 13 500 | 40 | H20/150 | 10 |
| | | | | 60 | H20/152 | 10 |
| | | | | 80 | H20/154 | 10 |
| | | | | 120 | H20/158 | 10 |
| | | | | 150 | H20/159W | 10 |
| | | | | 180 | H20/160 | 10 |
| | | | | 240 | H20/159W2 | 10 |
| 80 | 5 | 6 | 10 000 | 60 | H20/168 | 10 |
| | | | | 80 | H20/169 | 10 |
| | | | | 120 | H20/171 | 10 |
| | | | | 180 | H20/172 | 10 |
| | | | | 240 | H20/173 | 10 |
| 80 | 20 | 6 | 10 000 | 60 | H20/177 | 10 |
| | | | | 80 | H20/178 | 10 |
| | | | | 100 | H20/180 | 10 |
| | | | | 180 | H20/184 | 10 |
| | | | | 240 | H20/186 | 10 |
| | | | | 320 | H20/188 | 10 |
| 80 | 30 | 6 | 10 000 | 40 | H20/200 | 10 |
| | | | | 60 | H20/202 | 10 |
| | | | | 80 | H20/204 | 10 |
| | | | | 100 | H20/206 | 10 |
| | | | | 120 | H20/208 | 10 |
| | | | | 180 | H20/210 | 10 |
| | | | | 240 | H20/212 | 10 |
| | | | | 320 | H20/214 | 10 |
| 80 | 50 | 6 | 10 000 | 40 | H20/248 | 10 |
| | | | | 60 | H20/249 | 10 |
| | | | | 80 | H20/250 | 10 |
| | | | | 120 | H20/261 | 10 |
| | | | | 240 | H20/264 | 10 |
| | | | | 320 | H20/265 | 10 |
| 100 | 10 | 6 | 7000 | 40 | H20/304 | 10 |
| | | | | 60 | H20/306 | 10 |
| | | | | 80 | H20/308 | 10 |
| | | | | 120 | H20/312 | 10 |
| | | | | 180 | H20/318 | 10 |
| 100 | 25 | 6 | 7000 | 40 | H20/334 | 10 |
| | | | | 60 | H20/336 | 10 |
| | | | | 80 | H20/338 | 10 |
| | | | | 120 | H20/342 | 10 |
| | | | | 180 | H20/344 | 10 |

I Flap wheel on shaft - ZIRCONIUM




| SIZE IN MM | | | | | | |
|------------|-------|-------|-----------|----|----------|---|
| Ø | WIDTH | SHAFT | MAX R.P.M | P | ORDER NR |  |
| 50 | 20 | 6 | 16 000 | 40 | H22/084 | 10 |
| | | | | 60 | H22/086 | 10 |
| | | | | 80 | H22/088 | 10 |
| 60 | 30 | 6 | 13 500 | 40 | H22/150 | 10 |
| | | | | 60 | H22/152 | 10 |
| | | | | 80 | H22/154 | 10 |
| 80 | 30 | 6 | 10 000 | 40 | H22/200 | 10 |
| | | | | 60 | H22/202 | 10 |
| | | | | 80 | H22/204 | 10 |
| 80 | 50 | 6 | 10 000 | 40 | H22/240 | 10 |
| | | | | 60 | H22/260 | 10 |
| | | | | 80 | H22/280 | 10 |
| 100 | 25 | 6 | 7000 | 40 | H22/214 | 10 |
| | | | | 60 | H22/216 | 10 |
| | | | | 80 | H22/218 | 10 |

I Flap wheel on shaft

Ball shaped




| SIZE IN MM | | | | | | | | |
|------------|---------|-----------|-----|----------|---|----|---------|----|
| Ø | SHAFT | MAX R.P.M | P | ORDER NR |  | | | |
| 20 | 6 | 22 000 | 60 | H23/026 | 10 | | | |
| | | | 80 | H23/028 | 10 | | | |
| | | | 120 | H23/029 | 10 | | | |
| 30 | 6 | 19 500 | 40 | H23/034 | 10 | | | |
| | | | 60 | H23/036 | 10 | | | |
| | | | 80 | H23/038 | 10 | | | |
| | | | 120 | H23/039 | 10 | | | |
| | | | 40 | 6 | 14 800 | 40 | H23/044 | 10 |
| | | | | | | 60 | H23/046 | 10 |
| 80 | H23/048 | 10 | | | | | | |
| | | | 120 | H23/049 | 10 | | | |
| | | | 50 | 6 | 11 500 | 40 | H23/054 | 10 |
| | | | | | | 60 | H23/056 | 10 |
| 80 | H23/058 | 10 | | | | | | |
| | | | 120 | H23/059 | 10 | | | |
| | | | 60 | 6 | 9800 | 40 | H23/064 | 10 |
| | | | | | | 60 | H23/066 | 10 |
| 80 | H23/068 | 10 | | | | | | |
| | | | 120 | H23/069 | 10 | | | |

ABRASIVE WHEELS

On shaft - Composite type finishing

Wheels on shaft - D21

Composite type finishing.

| SIZE IN MM | | | | | | | | | | | | |
|------------|----|-------|-----------|--------|--------|---------|---------|----------------|---------|----------|---|----|
| Ø | H | SHAFT | R.P.M | | SUPPLE | | | EXTRA - SUPPLE | | ORDER NR |  | |
| | | | RECOMM. | MAX. | A 60 F | A 100 F | A 150 F | C 150 F | C 240 F | | | |
| 30 | 25 | 6 | 3000/8000 | 14 000 | • | | | | | D21/010 | 25 | |
| | | | | | | | • | | | | D21/014 | 25 |
| 50 | 25 | 6 | 3000/8000 | 12 000 | • | | | | | D21/019 | 25 | |
| | | | | | | • | | | | | D21/020 | 25 |
| | | | | | | | • | | | | D21/022 | 25 |
| | | | | | | | | • | | | D21/030 | 25 |
| | | | | | | | | | • | | D21/034 | 25 |
| 63 | 32 | 6 | 2000/6000 | 9000 | • | | | | | D21/049 | 25 | |
| | | | | | | • | | | | | D21/050 | 25 |
| | | | | | | | • | | | | D21/052 | 25 |
| | | | | | | | | • | | | D21/060 | 25 |
| | | | | | | | | | • | | D21/062 | 25 |
| 75 | 45 | 6 | 2000/5000 | 8000 | • | | | | | D21/065 | 10 | |
| | | | | | | • | | | | | D21/070 | 10 |
| | | | | | | | • | | | | D21/075 | 10 |
| | | | | | | | | • | | | D21/085 | 10 |
| | | | | | | | | | • | | D21/087 | 10 |
| 100 | 45 | 6 | 1500/4000 | 6500 | • | | | | | D21/100 | 10 | |
| | | | | | | • | | | | | D21/105 | 10 |
| | | | | | | | • | | | | D21/110 | 10 |
| | | | | | | | | • | | | D21/130 | 10 |
| | | | | | | | | | • | | D21/132 | 10 |



We create, transform, adapt or customize products according to the customer's... specifications!



ABRASIVE WHEELS

On shaft - FLAP finishing



We create, transform, adapt or customize products according to the customer's... specifications!

Wheels on shaft - D20

Flap finishing.

| DIMENSIONS MM | | | R.P.M | | ABRASIVE NYLON QUALITY | ORDER NR | 📦 |
|---------------|----|------|-----------|--------|------------------------|----------|----|
| Ø EXT | H | TIGE | RECOMM. | MAX. | | | |
| 30 | 25 | 6 | 3000/8000 | 14 000 | SUPERCUT | D20/002 | 25 |
| 50 | 25 | 6 | 3000/8000 | 12 000 | A VERY FINE | D20/010 | 25 |
| | | | | | A FINE | D20/011 | 25 |
| | | | | | SUPERCUT | D20/012 | 25 |
| | | | | | S.MEDIUM | D20/013 | 25 |
| | | | | | S.FINE | D20/014 | 25 |
| 63 | 32 | 6 | 2000/6000 | 9000 | A VERY FINE | D20/020 | 25 |
| | | | | | A FINE | D20/021 | 25 |
| | | | | | SUPERCUT | D20/022 | 25 |
| | | | | | S.MEDIUM | D20/023 | 25 |
| | | | | | S.FINE | D20/024 | 25 |
| 75 | 45 | 6 | 2000/5000 | 8000 | A VERY FINE | D20/030 | 10 |
| | | | | | A FINE | D20/031 | 10 |
| | | | | | SUPERCUT | D20/032 | 10 |
| | | | | | S.MEDIUM | D20/033 | 10 |
| | | | | | S.FINE | D20/034 | 10 |
| 100 | 45 | 6 | 1500/4000 | 6500 | A VERY FINE | D20/040 | 10 |
| | | | | | A FINE | D20/041 | 10 |
| | | | | | A MEDIUM | D20/042 | 10 |
| | | | | | SUPERCUT | D20/043 | 10 |
| | | | | | S.MEDIUM | D20/045 | 10 |
| | | | | | S.FINE | D20/044 | 10 |



ABRASIVE WHEELS

On shaft - Cross pads & Sanding stars on shaft

▮ Sanding stars on shaft



| SIZE IN MM | | | | | | |
|------------|-------|-----------|-----|------------|----------|----|
| Ø | SHAFT | MAX R.P.M | P | GRAIN TYPE | ORDER NR | |
| 76 | 6 | 6500 | 240 | SICAR | C36/240 | 10 |

| SIZE IN MM | | | | | | |
|------------|-------|-----------|-----|------------|----------|----|
| Ø | SHAFT | MAX R.P.M | P | GRAIN TYPE | ORDER NR | |
| 40 | 6 | 11 200 | 80 | ALOX | C36/054 | 10 |
| 60 | 6 | 7500 | 80 | | C36/064 | 10 |
| | | | 120 | | C36/065 | 10 |
| 80 | 6 | 5600 | 80 | | C36/074 | 10 |
| | | | 120 | | C36/075 | 10 |
| | | | 240 | | C36/076 | 10 |
| 100 | 6 | 4500 | 80 | C36/084 | 10 | |
| | | | 120 | C36/085 | 10 | |
| | | | 240 | C36/086 | 10 | |

ABRASIVE WHEELS

On shaft - No woven

▮ Cutting polish wheels



| SIZE IN MM | | | | | | |
|------------|---------|-------|-----------|--------|----------|-----|
| Ø | HEIGHT. | SHAFT | MAX R.P.M | P | ORDER NR | |
| 100 | 35 | 6 | 8000 | A FINE | F19/005W | 100 |

▮ Abrasive soft ball



| SIZE IN MM | | | | | |
|------------|-----------------------|----------|------------|----------|---|
| Ø | P | TEINTE | GRAIN TYPE | ORDER NR | |
| 150 | LIGHT CLEAN | WHITE | ALOX | D23/001 | 1 |
| | A FINE | BURGUNDY | | D23/007 | 1 |
| | A MEDIUM CUT & POLISH | BROWN | | D23/009 | 1 |

ABRASIVE WHEELS

With a bore - Cloth flaps

I Flap Wheel

With a bore Ø25 mm
Used for stainless steel, metal and non-ferrous, wood, synthetics, ...



| DIMENSIONS MM | | | MAX R.P.M | P | GRAIN TYPE | ORDER NR | |
|---------------|----|---------------|-----------|-----|------------|----------|---|
| Ø | H | ÉP AU SERRAGE | | | | | |
| 165 | 25 | 18 | 5800 | 40 | ALOX | C23/104 | 1 |
| | | | | 60 | | C23/106 | 1 |
| | | | | 80 | | C23/108 | 1 |
| | | | | 120 | | C23/112 | 1 |
| 165 | 30 | 22 | 5800 | 40 | | C23/134 | 1 |
| | | | | 80 | | C23/138 | 1 |
| | | | | 120 | | C23/142 | 1 |
| 165 | 50 | 43 | 5800 | 40 | | C23/154 | 1 |
| | | | | 60 | | C23/156 | 1 |
| | | | | 80 | | C23/158 | 1 |
| | | | | 120 | | C23/162 | 1 |
| 200 | 25 | 18 | 4800 | 40 | | C23/174 | 1 |
| | | | | 60 | C23/176 | 1 | |
| | | | | 80 | C23/178 | 1 | |
| | | | | 120 | C23/182 | 1 | |
| | | | | 240 | C23/188 | 1 | |
| 200 | 50 | 43 | 4800 | 40 | C23/194 | 1 | |
| | | | | 60 | C23/196 | 1 | |
| | | | | 80 | C23/198 | 1 | |

I Flap Wheel

Used for stainless steel, metal and non-ferrous, wood, synthetics, ...



| DIMENSIONS MM | | | MAX R.P.M | P | GRAIN TYPE | ORDER NR | |
|---------------|---------|-----|-----------|-----|------------|----------|---|
| Ø | ÉP. | Ø | | | | | |
| 100 | 50 | 21 | 9500 | 80 | ALOX | C24/039 | 1 |
| 165 | 25 | 43 | 5800 | 60 | | C24/184 | 1 |
| | | | | 80 | | C24/186 | 1 |
| | | | | 100 | | C24/188 | 1 |
| | | | | 120 | | C24/190 | 1 |
| | | | | 150 | | C24/191 | 1 |
| | | | | 180 | | C24/192 | 1 |
| | | | | 240 | | C24/194 | 1 |
| 320 | C24/196 | 1 | | | | | |
| 165 | 30 | 43 | 5800 | 40 | | C24/212 | 1 |
| | | | | 80 | | C24/216 | 1 |
| 165 | 50 | 43 | 5800 | 40 | | C24/225 | 1 |
| | | | | 60 | C24/227 | 1 | |
| | | | | 80 | C24/228 | 1 | |
| | | | | 120 | C24/230 | 1 | |
| | | | | 240 | C24/233 | 1 | |
| 165 | 50 | 54 | 5800 | 80 | C24/229W | 1 | |
| 200 | 50 | 68 | 4800 | 40 | C24/238 | 1 | |
| | | | | 60 | C24/240 | 1 | |
| | | | | 80 | C24/241 | 1 | |
| | | | | 120 | C24/244 | 1 | |
| 250 | 50 | 68 | 3800 | 40 | C23/254 | 1 | |
| | | | | 60 | C23/256 | 1 | |
| | | | | 80 | C23/258 | 1 | |
| | | | | 120 | C23/262 | 1 | |
| | | | | 240 | C24/253 | 1 | |
| 350 | 50 | 132 | 2700 | 60 | C24/275 | 1 | |
| | | | | 150 | C24/280 | 1 | |

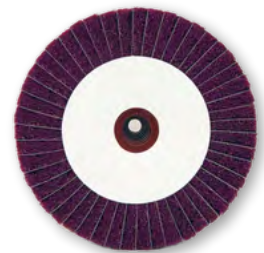
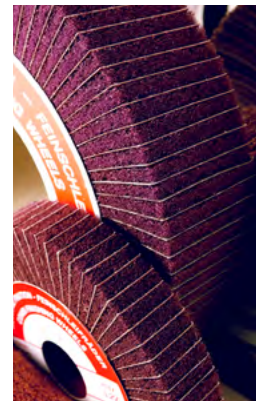
ABRASIVE WHEELS

With a bore - Composite type finishing

I Wheels with a bore - D21

Composite type finishing

| SIZE IN MM | | | MAX R.P.M | | SUPPLE | | | EXTRA - SUPPLE | | ORDER NR | | |
|------------|----|-----|-----------|------|--------|---------|---------|----------------|---------|----------|---------|---------|
| Ø | H | Ø | RECOMM. | MAX. | A 60 F | A 100 F | A 150 F | C 150 F | C 240 F | | | |
| 150 | 25 | 32 | 1400/3000 | 3200 | • | | | | | D21/150 | 10 | |
| | | | | | | • | | | | | D21/154 | 10 |
| 175 | 45 | 50 | 1400/3000 | 3200 | | | • | | | D21/158 | 10 | |
| | | | | | • | | | | | | D21/175 | 3 |
| | | | | | | • | | | | | D21/180 | 3 |
| | | | | | | | • | | | | D21/185 | 3 |
| 200 | 45 | 50 | 1400/3000 | 3200 | | | | | • | D21/195 | 3 | |
| | | | | | • | | | | | | D21/218 | 3 |
| | | | | | | • | | | | | D21/222 | 3 |
| | | | | | | | • | | | | D21/226 | 3 |
| 250 | 60 | 100 | 1400/3000 | 3000 | | | | | | • | D21/230 | 3 |
| | | | | | • | | | | | | D21/237 | 3 |
| | | | | | | • | | | | | D21/250 | 2 |
| | | | | | | • | | | | | D21/260 | 2 |
| | | | | | | | • | | | | | D21/270 |



| SIZE IN MM | | | MAX R.P.M | | EXTRA - SUPPLE | | ORDER NR | |
|------------|----|--------|-----------|------|----------------|---------|----------|---|
| Ø | H | Ø | RECOMM. | MAX. | C 150 F | C 240 F | | |
| 100 | 25 | ▷ 16/6 | 1500/4000 | 6500 | • | | D21/715 | 1 |
| | | | | | | • | D21/724 | 1 |

| SIZE IN MM | | | MAX R.P.M | | SUPPLE | | | | ORDER NR | |
|------------|-----|--------|-----------|------|--------|--------|---------|---------|----------|---|
| Ø | H | Ø | RECOMM. | MAX. | A 40 F | A 60 F | A 100 F | A 150 F | | |
| 100 | 100 | ⊕ 19/6 | 2000/5000 | 6500 | • | | | | D21/816 | 2 |
| | | | | | | • | | | D21/817 | 2 |
| | | | | | | | • | | D21/821 | 2 |
| | | | | | | | | • | D21/825 | 2 |

ABRASIVE WHEELS

With a bore - Flap finishing

I Wheels with a bore - D20

Flap finishing



We create, transform, adapt or customize products according to the customer's... specifications !

| SIZE IN MM | | | MAX R.P.M | | ABRASIVE NYLON QUALITY | ORDER NR | |
|------------|----|-----|-----------|------|------------------------|----------|----|
| Ø | H | Ø | RECOMM. | MAX. | | | |
| 150 | 25 | 32 | 1400/3000 | 3200 | A VERY FINE | D20/046 | 10 |
| | | | | | A FINE | D20/047 | 10 |
| | | | | | SUPERCUT | D20/048 | 10 |
| | | | | | S.MEDIUM | D20/049 | 10 |
| | | | | | S.FINE | D20/039 | 10 |
| 175 | 45 | 50 | 1400/3000 | 3200 | A VERY FINE | D20/050 | 3 |
| | | | | | A FINE | D20/051 | 3 |
| | | | | | A MEDIUM | D20/052 | 3 |
| | | | | | SUPERCUT | D20/053 | 3 |
| | | | | | S.MEDIUM | D20/058 | 3 |
| 200 | 45 | 76 | 1400/3000 | 3200 | A VERY FINE | D20/055 | 3 |
| | | | | | A FINE | D20/056 | 3 |
| | | | | | A MEDIUM | D20/057 | 3 |
| | | | | | SUPERCUT | D20/059 | 3 |
| | | | | | S.MEDIUM | D20/065 | 3 |
| 250 | 60 | 100 | 1400/3000 | 3000 | A VERY FINE | D20/060 | 2 |
| | | | | | A FINE | D20/061 | 2 |
| | | | | | SUPERCUT | D20/062 | 2 |
| | | | | | S.MEDIUM | D20/063 | 2 |
| | | | | | S.FINE | D20/064 | 2 |



| SIZE IN MM | | | MAX R.P.M | | ABRASIVE NYLON QUALITY | ORDER NR | |
|------------|----|--------|-----------|------|------------------------|----------|---|
| Ø | H | Ø | RECOMM. | MAX. | | | |
| 150 | 25 | ▷ 16/6 | 1500/4000 | 6500 | A VERY FINE | D20/119 | 1 |
| | | | | | A FINE | D20/120 | 1 |
| | | | | | A MEDIUM | D20/121 | 1 |
| | | | | | SUPERCUT | D20/122 | 1 |



| SIZE IN MM | | | MAX R.P.M | | ABRASIVE NYLON QUALITY | ORDER NR | |
|------------|-----|--------|-----------|------|------------------------|----------|---|
| Ø | H | Ø | RECOMM. | MAX. | | | |
| 100 | 100 | ⊕ 19/6 | 1500/4000 | 6500 | A VERY FINE | D20/810 | 2 |
| | | | | | A FINE | D20/811 | 2 |
| | | | | | A MEDIUM | D20/812 | 2 |
| | | | | | SUPERCUT | D20/813 | 2 |



ABRASIVE WHEELS

Deburring

I Deburring wheels

These compact wheels are made of abrasive impregnated nylon fibres. Their abrasive capacity ranges from coarse to fine, following the choice, they can be recommended for grinding, deburring and even pre-polishing of all metals, stainless steel, alloys, etc. To facilitate your choice, we have classified them from coarse at the top of the page, down to fine at the bottom of the page.

I F14 = Thinner than F13



| SIZE IN MM | | | MAX R.P.M | GRAIN/QUALITY | COLOR | ORDER NR | |
|------------|----|------|-----------|---------------|-------|----------|---|
| Ø | H | Ø | | | | | |
| 150 | 25 | 25,4 | 4500 | 6A FINE | PINK | F14/152 | 1 |
| 200 | 25 | 76,2 | 3400 | 6SIC FINE | PINK | F14/202 | 1 |
| 200 | 50 | 76,2 | 3400 | 7A FINE | PINK | F14/205 | 1 |

I F13 = The most common



| SIZE IN MM | | | MAX R.P.M | GRAIN/QUALITY | COLOR | ORDER NR | |
|------------|----|------|-----------|---------------|-------|----------|---|
| Ø | H | Ø | | | | | |
| 150 | 7 | 25,4 | 4500 | 8S FINE | GREY | F13/157 | 1 |
| 150 | 12 | 25,4 | 4500 | | | F13/158 | 1 |
| 150 | 25 | 25,4 | 4500 | | | F13/160 | 1 |
| 200 | 9 | 76,2 | 3400 | | | F13/165 | 1 |
| 200 | 15 | 76,2 | 3400 | | | F13/173 | 1 |
| 200 | 25 | 76,2 | 3400 | | | F13/175 | 1 |
| 200 | 50 | 76,2 | 3400 | | | F13/178 | 1 |

I F98



| SIZE IN MM | | | MAX R.P.M | GRAIN/QUALITY | COLOR | ORDER NR | |
|------------|----|------|-----------|---------------|-------|----------|---|
| Ø | H | Ø | | | | | |
| 150 | 7 | 25,4 | 4500 | 9S FINE | GREY | F98/157 | 1 |
| 150 | 25 | 25,4 | 4500 | | | F98/160 | 1 |
| 200 | 8 | 76,2 | 3400 | | | F98/208 | 1 |
| 200 | 9 | 76,2 | 3400 | | | F98/209 | 1 |
| 200 | 10 | 76,2 | 3400 | | | F98/210 | 1 |
| 200 | 15 | 76,2 | 3400 | | | F98/215 | 1 |
| 200 | 20 | 76,2 | 3400 | | | F98/220 | 1 |
| 200 | 24 | 76,2 | 3400 | | | F98/224 | 1 |
| 200 | 50 | 76,2 | 3400 | | | F98/178 | 1 |
| 300 | 25 | 127 | 2400 | | | F98/330 | 1 |
| 300 | 50 | 127 | 2400 | | | F98/332 | 1 |

ABRASIVE WHEELS

Deburring

I Deburring wheels

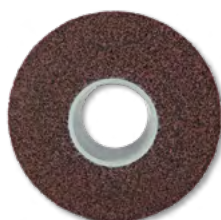
These compact wheels are made of abrasive impregnated nylon fibres. Their abrasive capacity ranges from coarse to fine, following the choice, they can be recommended for grinding, deburring and even pre-polishing of all metals, stainless steel, alloys, etc. To facilitate your choice, we have classified them from coarse at the top of the page, down to fine at the bottom of the page.

I F15 = More abrasive than F13



| SIZE IN MM | | | MAX R.P.M | GRAIN/QUALITY | COLOR | ORDER NR | |
|--|----|------|-----------|---------------|-------|----------|---|
| Ø | Ø | Ø | | | | | |
| 150 | 12 | 25,4 | 4500 | 8S MEDIUM | GREY | F15/035 | 1 |
| 150 | 25 | 25,4 | 4500 | 8S MEDIUM | | F15/038 | 1 |
| 200 | 25 | 76,2 | 3400 | 8S MEDIUM | | F15/049 | 1 |
| 200 | 50 | 76,2 | 3400 | 8S MEDIUM | | F15/051 | 1 |
| Set mounting plates - Ø 76 up to 20 for wheels Ø 200 | | | | | | D21/245 | 1 |

I F16 = Plus abrasive que F15



| SIZE IN MM | | | MAX R.P.M | GRAIN/QUALITY | COLOR | ORDER NR | |
|------------|----|------|-----------|---------------|-------|----------|---|
| Ø | H | Ø | | | | | |
| 150 | 7 | 25,4 | 4500 | 6A MEDIUM | RED | F16/118 | 1 |
| 150 | 10 | 25,4 | 4500 | | | F16/119 | 1 |
| 150 | 12 | 25,4 | 4500 | | | F16/120 | 1 |
| 150 | 25 | 25,4 | 4500 | | | F16/158 | 1 |
| 200 | 10 | 76,2 | 3400 | | | F16/192 | 1 |
| 200 | 15 | 76,2 | 3400 | | | F16/193 | 1 |
| 200 | 22 | 76 | 3400 | | | F16/198 | 1 |
| 200 | 25 | 76,2 | 3400 | | | F16/195 | 1 |
| 200 | 50 | 76,2 | 3400 | | | F16/206 | 1 |
| 200 | 74 | 76,2 | 3400 | | | F16/207 | 1 |



HONING TOOLS

I Honing tools

This honing tool is especially meant for maintenance services, breakdown services and workshops and for all cases where an incidental and fast honing operation is required.

- Improves surfaces
- Modifies tolerances
- Eliminates seizures
- Repairs breakdowns fast
- Polishes tubes, pipes, ...

With the D60 Cecile honing tools, you can realize efficiently above operations as well as many others.

Always operate with lubrication. Therefore we suggest you to use our honing oil W03.



| SIZE IN MM | | | | | | |
|----------------|-------|-----------|---------------|-------------------|----------|---|
| CAPACITY Ø À Ø | MODEL | MAX R.P.M | STONES NUMBER | SIZE STONES IN MM | ORDER NR | |
| Ø 12,7 à Ø 38 | C 0 | 800 | 2 | 4 x 2 x 25 | D60/001 | 1 |
| Ø 17,5 à Ø 50 | C 1 | 800 | 2 | 4 x 2 x 33 | D60/101 | 1 |
| Ø 35,0 à Ø 80 | C 2 | 600 | 3 | 6 x 6 x 60 | D60/201 | 1 |
| Ø 60,0 à Ø 90 | C 3 | 500 | 3 | 8 x 8 x 80 | D60/301 | 1 |
| Ø 75,0 à Ø 115 | C 4 | 400 | 3 | 10 x 10 x 100 | D60/401 | 1 |
| Ø 90,0 à Ø 160 | C 5 | 300 | 3 | 10 x 10 x 100 | D60/501 | 1 |

I Set of 2 spare stones for honing tool



| FOR MODEL | STONES NUMBER | | ORDER NR | |
|-----------|---------------|-----------|----------|-------|
| C 0 | 2 | | D61/002 | 1 SET |
| C 1 | 2 | | D61/102 | 1 SET |
| C 2 | 3 | SICAR 220 | D61/202 | 1 SET |
| C 3 | 3 | | D61/302 | 1 SET |
| C 4 | 3 | | D61/402 | 1 SET |
| C 5 | 3 | | D61/502 | 1 SET |

I Grinding paste



| DESCRIPTION | P | GRAIN TYPE | ORDER NR | |
|-------------|-----|------------|----------|---|
| 500 g | 120 | COARSE | D98/005 | 5 |
| | 180 | MEDIUM | D98/006 | 5 |
| | 320 | FINE | D98/007 | 5 |

BRUSHES

Cylinder-Brush

I Cylinder-Brush

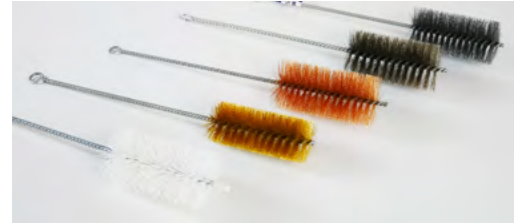
Cleaning, removal of all kinds of deposits in pipes, tubes, ...

Maintenance services, chemical industries, pharmaceutical industries, laboratories, cooling systems, ...
Deburring of bores, profiles, ...

To use on a power drill at maximum 2.000 rpm.



Ø 4,5 up to 8 mm: total length 175 mm, wire covered length 40 mm
Ø 10 up to 65 mm: total length 320 mm, wire covered length 100 mm
All brushes have a steel core.



| SIZE IN MM | STEEL | | STAINLESS STEEL | | BRASS WIRE | | BRONZE | | NYLON | | 📦 | |
|------------|-------|--------|-----------------|----------|------------|----------|---------|----------|---------|----------|---------|----|
| | Ø | Ø WIRE | Ø WIRE | ORDER NR | Ø WIRE | ORDER NR | Ø WIRE | ORDER NR | Ø WIRE | ORDER NR | | |
| 4,5 | | 0,10 | 0,10 | G15/005 | 0,10 | G16/205 | 0,10 | G16/305 | 0,10 | G16/505 | 12 | |
| 5 | | | | | | | | | 0,14 | G16/704 | 12 | |
| 6,35 | | 0,10 | 0,10 | G15/007 | 0,10 | G16/207 | 0,10 | G16/307 | 0,10 | G16/507 | 12 | |
| 8 | | 0,10 | 0,10 | G15/008 | 0,10 | G16/208 | 0,10 | G16/308 | 0,10 | G16/508 | 12 | |
| 10 | | 0,20 | 0,15 | G15/010 | 0,15 | G16/210 | 0,15 | G16/310 | 0,15 | G16/510 | 12 | |
| 15 | | 0,20 | 0,15 | G15/015 | 0,15 | G16/215 | 0,15 | G16/315 | 0,15 | G16/515 | 12 | |
| 20 | | 0,20 | 0,15 | G15/020 | 0,15 | G16/220 | 0,20 | G16/320 | 0,20 | G16/520 | 12 | |
| 25 | | | 0,20 | G16/225 | | | | | | | 12 | |
| 30 | | 0,20 | 0,20 | G15/030 | 0,20 | G16/230 | 0,20 | G16/330 | 0,20 | G16/530 | 12 | |
| 40 | | 0,20 | 0,20 | G15/040 | 0,20 | G16/240 | 0,20 | G16/340 | 0,20 | G16/540 | 12 | |
| 50 | | 0,20 | 0,20 | G15/050 | 0,20 | G16/250 | 0,20 | G16/350 | 0,20 | G16/550 | 12 | |
| 60 | | | | | | 0,30 | G16/360 | 0,30 | G16/560 | 0,50 | G16/760 | 12 |
| 65 | | 0,30 | 0,30 | G15/065 | 0,30 | G16/265 | | | | | 12 | |

I Tube-brushes

| SIZE IN MM | | | |
|------------|--------------|----------|---|
| Ø | Ø STEEL WIRE | ORDER NR | 📦 |
| 28 | 0,40 | G17/028 | 6 |
| 34 | 0,40 | G17/034 | 6 |
| 40 | 0,40 | G17/040 | 6 |
| 46 | 0,40 | G17/046 | 6 |
| 52 | 0,40 | G17/052 | 6 |
| 58 | 0,40 | G17/058 | 6 |
| 64 | 0,40 | G17/064 | 6 |
| 70 | 0,40 | G17/070 | 6 |
| 77 | 0,40 | G17/077 | 6 |
| 83 | 0,40 | G17/083 | 6 |
| 88 | 0,40 | G17/088 | 6 |
| 94 | 0,40 | G17/094 | 6 |
| 125 | 0,40 | G17/125 | 6 |
| 150 | 0,50 | G17/150 | 6 |
| 200 | 0,50 | G17/200 | 6 |



| EXTENSION-SHAFT WITH HANDLE | | ORDER NR | 📦 |
|-----------------------------|--|----------|---|
| | | G17/203 | 1 |
| | | G17/204 | 1 |

I Cylinder-Brush with abrasive wire Grit 120

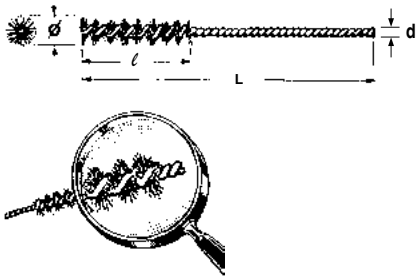
| SIZE IN MM | | | | |
|------------|----|-----|----------|---|
| Ø | ℓ | L | ORDER NR | 📦 |
| 6 | 50 | 125 | G16/806 | 6 |
| 8 | 50 | 125 | G16/808 | 6 |
| 10 | 50 | 125 | G16/810 | 6 |
| 13 | 50 | 125 | G16/813 | 6 |
| 16 | 50 | 125 | G16/816 | 6 |
| 19 | 50 | 125 | G16/819 | 6 |
| 22 | 50 | 125 | G16/822 | 6 |
| 25 | 50 | 125 | G16/825 | 6 |
| 32 | 50 | 125 | G16/832 | 6 |
| 38 | 50 | 125 | G16/838 | 6 |
| 50 | 50 | 125 | G16/850 | 6 |

BRUSHES

Cylinder-Brush

I Cylinder-Brush of very small diameter

For active cleaning and deburring of bores, pipes and tubes, gas pipes in very small diameters.



| SIZE IN MM | | | | STAINLESS STEEL WIRE | | NYLON WIRE | | |
|------------|----|-----|------|----------------------|-----------------|----------------|----------------|---|
| Ø | ℓ | L | d | Ø 0,05 | Ø 0,08 | AO 1000 | AO 600 | |
| 1 | 16 | 125 | 0,4 | G19/210* | | G19/411 | | 6 |
| 1,5 | 16 | 125 | 0,66 | G19/215* | | G19/416 | | 6 |
| 2 | 20 | 125 | 0,66 | | G19/220* | G19/421 | | 6 |
| 2,5 | 20 | 125 | 1,10 | | G19/225* | G19/426 | | 6 |
| 3 | 25 | 125 | 1,40 | | G19/230* | | G19/431 | 6 |
| 3,5 | 25 | 125 | 1,40 | | G19/235* | | G19/436 | 6 |
| 4 | 25 | 125 | 1,40 | | G19/240* | | G19/441 | 6 |
| 4,5 | 25 | 125 | 1,80 | | G19/245 | | G19/446 | 6 |
| 5 | 25 | 125 | 1,80 | | G19/250 | | G19/451 | 6 |
| 5,5 | 25 | 125 | 2,80 | | G19/255 | | G19/456 | 6 |
| 6 | 25 | 125 | 2,80 | | G19/260 | | G19/461 | 6 |
| 6,5 | 25 | 125 | 2,80 | | G19/265 | | G19/466 | 6 |

* L = 75 mm

L = longueur totale, ℓ = longueur garnie, d = Ø âme

I Butterfly Brushes

Our butterfly-brushes are fixed on the holder and then put in the mandrel of a machine at low speed.



| SIZE IN MM | | | | | | |
|------------|----|----|------|------------|----------------|---|
| Ø | ℓ | L | d | STEEL WIRE | ORDER NR | |
| 6 | 14 | 55 | 2,38 | 0,08 | G20/401 | 6 |
| 8 | 14 | 55 | 2,38 | 0,13 | G20/403 | 6 |
| 10 | 14 | 55 | 2,38 | 0,13 | G20/405 | 6 |
| 11 | 14 | 55 | 2,38 | 0,13 | G20/407 | 6 |
| 13 | 14 | 55 | 2,38 | 0,13 | G20/409 | 6 |
| 14 | 14 | 55 | 3,18 | 0,13 | G20/411 | 6 |
| 16 | 14 | 55 | 3,18 | 0,13 | G20/413 | 6 |
| 18 | 14 | 55 | 3,18 | 0,13 | G20/415 | 6 |
| 19 | 14 | 55 | 3,18 | 0,13 | G20/417 | 6 |
| 22 | 14 | 55 | 3,18 | 0,13 | G20/421 | 6 |
| 25 | 14 | 55 | 3,18 | 0,13 | G20/423 | 6 |
| 29 | 14 | 55 | 3,18 | 0,13 | G20/427 | 6 |
| 32 | 14 | 55 | 3,18 | 0,13 | G20/431 | 6 |

L = longueur totale, ℓ = longueur garnie, d = Ø âme

| | Ø | D | L | U | d | ORDER NR | |
|---|---|---|----|----|------|----------------|---|
| Shaft Ø 6 mm for butterfly brushes with shaft 2,38 mm | 6 | 6 | 85 | 85 | 2,38 | G20/492 | 1 |

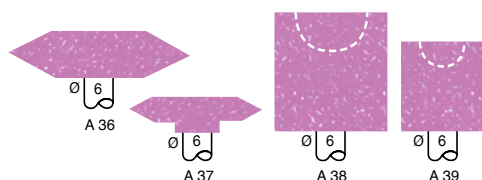
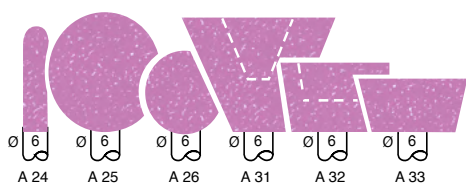
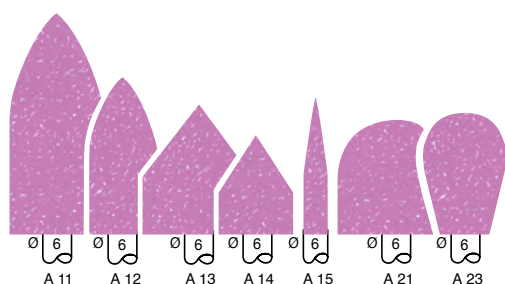
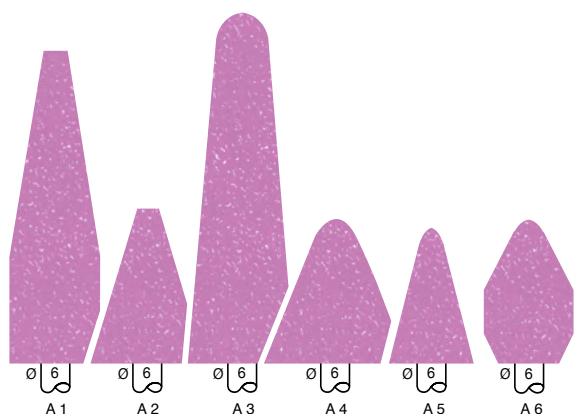



GRINDING WHEELS

Shaped Grinding Wheels

I Grinding wheels Shaped Grinding Wheels

Vitrified binder for grinding between 35 and 50 m/sec.



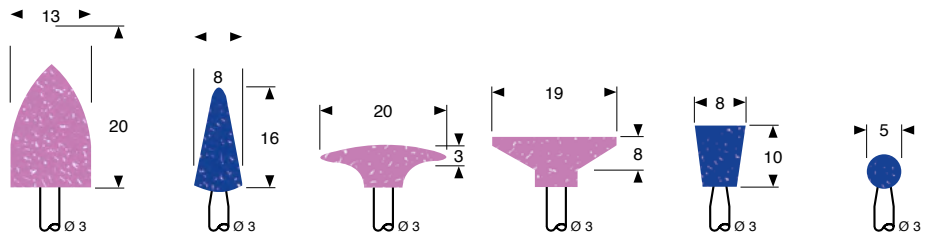
| SIZE IN MM | SHAPE | COLOUR | ORDER NR |  |
|------------|-------|--------------|----------|---|
| 20 x 63 | A 1 | PINK | L01/001 | 10 |
| 25 x 32 | A 2 | PINK | L01/002 | 10 |
| 22 x 70 | A 3 | PINK | L01/003 | 10 |
| 32 x 32 | A 4 | PINK | L01/004 | 10 |
| 20 x 28 | A 5 | PINK | L01/005 | 10 |
| 20 x 32 | A 6 | PINK | L01/006 | 10 |
| 22 x 45 | A 11 | PINK | L01/011 | 10 |
| 22 x 45 | A 11 | GREY / BROWN | L01/511 | 10 |
| 22 x 50 | A 11 | PINK* | L01/531 | 10 |
| 18 x 32 | A 12 | PINK | L01/012 | 10 |
| 27 x 27 | A 13 | PINK | L01/013 | 10 |
| 18 x 22 | A 14 | PINK | L01/014 | 10 |
| 7 x 32 | A 15 | PINK | L01/015 | 10 |
| 25 x 25 | A 21 | PINK | L01/021 | 10 |
| 13 x 25 | A 23 | PINK | L01/023 | 10 |
| 7 x 20 | A 24 | PINK | L01/024 | 10 |
| 25 | A 25 | PINK | L01/025 | 10 |
| 16 | A 26 | PINK | L01/026 | 10 |
| 35 x 25 | A 31 | PINK | L01/031 | 10 |
| 25 x 16 | A 32 | PINK | L01/032 | 10 |
| 25 x 13 | A 33 | PINK | L01/033 | 10 |
| 40 x 10 | A 36 | PINK | L01/036 | 10 |
| 32 x 6 | A 37 | PINK | L01/037 | 10 |
| 25 x 25 | A 38 | PINK | L01/038 | 10 |
| 20 x 20 | A 39 | PINK | L01/039 | 10 |

* Special aluminium

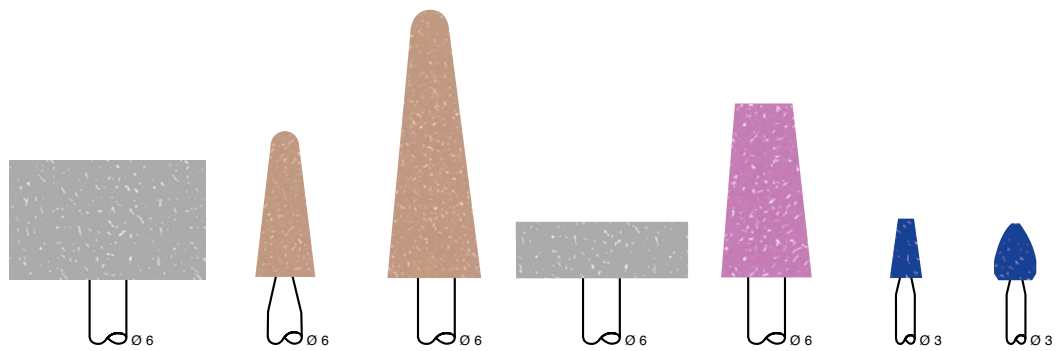
GRINDING WHEELS

Shaped Grinding Wheels

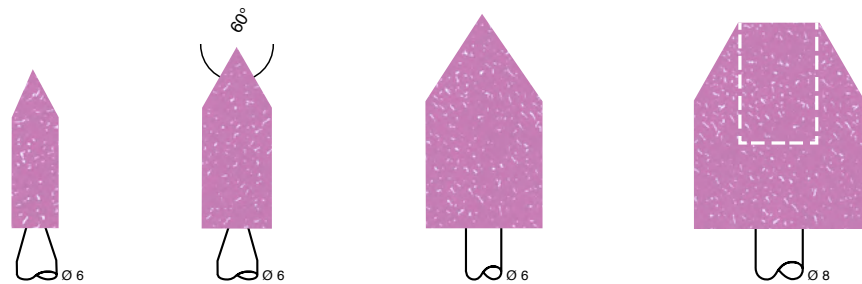
I Grinding wheels Shaped Grinding Wheelse



| SIZE IN MM | 13 x 20 | 8 x 16 | 20 x 3 | 20 x 5 | 8 x 10 | 5 |
|------------|---------|---------|---------|---------|---------|---------|
| GRIT | R 80 | BL 80 | R 100 | R 100 | BL 80 | BL 100 |
| ORDER NR | L01/042 | L01/053 | L01/070 | L01/081 | L01/104 | L01/123 |

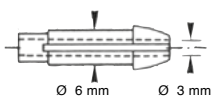


| SIZE IN MM | 32 x 20 | 10 x 25 | 16 x 45 | 32 x 8 | 16 x 32 | 5 x 10 | 5 x 10 |
|------------|---------|---------|----------|---------|---------|---------|---------|
| GRIT | GR 36 | BR 46 | BR 46/60 | GR 36 | R 36 | BL 100 | BL 100 |
| ORDER NR | L01/201 | L01/202 | L01/203 | L01/204 | L01/205 | L01/206 | L01/207 |



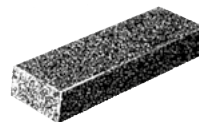
| SIZE IN MM | 8 x 26 | 12 x 32 | 19 x 32 | 32 x 40 |
|------------|---------|---------|---------|---------|
| GRIT | R 80 | R 80 | R 80 | R 80 |
| ORDER NR | L01/301 | L01/302 | L01/303 | L01/304 |

I Reduction chuck sleeve



| SIZE IN MM | ORDER NR | |
|------------|----------|---|
| Ø 6 > Ø 3 | L02/000 | 1 |

I Dressing stones



| SIZE IN MM | | ORDER NR | |
|---------------|-------------|----------|---|
| 100 x 25 x 13 | TOP QUALITY | L02/001 | 5 |
| | UNIVERSAL | L02/001W | 5 |

GRINDING WHEELS

Cylindrical Grinding Wheels

I Cylindrical Grinding Wheel

The BL quality Aluminium Oxide BLUE has been especially adapted to ameliorate the performance of the grinding wheels on shaft in a small diameter which rarely turn at a sufficient speed.

The grinding wheels presented hereunder are manufactured with a VITRIFIED BINDER to use between 35 and 50 m/sec., so Ø25 mm = 25.000 rpm = 35 m/sec.

EXCEPT for the grinding wheels L02/237, L02/262 and L02/275 with a BAKELITE binder to use at 45 m/sec., so Ø 40 mm at 22.000 rpm.


The grinding wheels L02/068, L02/112 and L02/172 have a total length of 100 mm.

| | QUALITÉS | COULEUR | REMARQUES |
|-------|----------|--------------|---|
| R | ALOX | PINK | STANDARD QUALITY |
| BL | ALOX | BLUE* | STANDARD QUALITY SUITABLE FOR SMALL DIAMETER WHEELS |
| B | ALOX | WITHE | FOR HARD AND HARDENED STEELS |
| RU | ALOX | RUBY | FOR VERY HARD STEELS + 60 R.C. |
| GR | ALOX | GREY | TENACIOUS QUALITY |
| C | SICAR | BLACK | FOR STONES |
| CUB | CUBITRON | PINK/WITHE** | FOR HIGH HARDNESS STEELS AND DIFFICULT ALLOYS |
| A.BAK | ALOX | BROWN/BLACK | FOR STAINLESS STEEL AT V. = 45 M / SEC. |

* Blue or off-white

** pink / white or light blue

| SIZE IN MM | | | | | | |
|------------|--------|-------|------------|------|----------|---|
| Ø | LENGTH | SHAFT | COLOR | GRIT | ORDER NR |  |
| 2,5 | 5 | 6 | BLUE | 100 | L02/005 | 25 |
| 3 | 5 | 6 | BLUE | 80 | L02/010 | 25 |
| 3 | 6 | 3 | BLUE | 80 | L02/015 | 25 |
| 3 | 8 | 6 | BLUE | 80 | L02/020 | 25 |
| 4 | 10 | 3 | RUBY | 60 | L02/024 | 25 |
| | | 3 | WHITE | 100 | L02/025 | 25 |
| 5 | 10 | 3 | BLUE | 80 | L02/030 | 25 |
| 6 | 10 | 6 | WHITE | 80 | L02/035 | 25 |
| | | 3 | RUBY | 60 | L02/036 | 25 |
| | | 3 | GREY | 60 | L02/040 | 25 |
| 6 | 15 | 3 | WHITE | 80 | L02/045 | 25 |
| 6 | 20 | 6 | BLUE | 80 | L02/050 | 25 |
| 8 | 10 | 3 | WHITE | 80 | L02/055 | 25 |
| | | 6 | BLUE | 80 | L02/060 | 25 |
| 8 | 13 | 3 | RUBY | 60 | L02/064 | 25 |
| 8 | 15 | 6 | BLUE | 80 | L02/065 | 25 |
| 8 | 20 | 6 | PINK/WHITE | 80 | L02/068* | 10 |
| | | 6 | BLUE | 80 | L02/070 | 25 |
| | | 6 | WHITE | 60 | L02/075 | 25 |
| 10 | 10 | 6 | WHITE | 60 | L02/080 | 25 |
| | | 3 | RUBY | 60 | L02/081 | 25 |
| 10 | 12 | 6 | WHITE | 100 | L02/085 | 25 |
| | | 3 | WHITE | 60 | L02/090 | 25 |
| 10 | 20 | 6 | BLUE | 80 | L02/095 | 25 |
| | | 6 | WHITE | 60 | L02/100 | 25 |
| 10 | 30 | 6 | BLUE | 60 | L02/105 | 25 |
| 12 | 6 | 6 | BLUE | 80 | L02/110 | 25 |
| 12 | 12 | 6 | BLUE | 80 | L02/112* | 10 |
| | | 3 | PINK | 46 | L02/115 | 25 |
| | | 6 | BLUE | 60 | L02/120 | 25 |
| | | 6 | RUBY | 60 | L02/125 | 25 |
| 12 | 20 | 3 | PINK | 46 | L02/130 | 25 |
| | | 6 | PINK | 46 | L02/135 | 25 |
| | | 6 | PINK | 80 | L02/140 | 25 |
| | | 6 | BLACK | 46 | L02/141 | 25 |
| 15 | 10 | 6 | WHITE | 60 | L02/145 | 25 |
| 15 | 20 | 6 | RUBY | 60 | L02/146 | 25 |
| | | 6 | WHITE | 46 | L02/150 | 25 |
| 15 | 25 | 6 | PINK | 46 | L02/155 | 25 |
| 15 | 30 | 6 | PINK | 46 | L02/160 | 25 |

| SIZE IN MM | | | | | | |
|------------|--------|-------|-------------|------|-----------|---|
| Ø | LENGTH | SHAFT | COLOR | GRIT | ORDER NR |  |
| 15 | 40 | 6 | PINK | 46 | L02/165 | 25 |
| 16 | 10 | 6 | WHITE | 80 | L02/170 | 25 |
| 16 | 20 | 6 | PINK/WHITE | 80 | L02/172* | 10 |
| 16 | 25 | 6 | GREY | 60 | L02/175 | 25 |
| 20 | 8 | 6 | RUBY | 60 | L02/185 | 25 |
| 20 | 10 | 6 | BROWN | 36 | L02/188 | 25 |
| | | 6 | PINK | 46 | L02/190 | 25 |
| 20 | 20 | 6 | PINK | 46 | L02/195 | 25 |
| | | 6 | RUBY | 60 | L02/196 | 25 |
| 20 | 25 | 6 | PINK | 36 | L02/199B | 25 |
| | | 6 | BROWN/BLACK | 24 | L02/199W | 25 |
| | | 6 | PINK | 46 | L02/200 | 25 |
| | | 6 | PINK/WHITE | 60 | L02/201 | 10 |
| | | 6 | WHITE | 46 | L02/205 | 25 |
| | | 6 | BLACK | 46 | L02/206 | 25 |
| 20 | 50 | 6 | PINK | 46 | L02/210 | 25 |
| 25 | 5 | 6 | RUBY | 46 | L02/231 | 25 |
| 25 | 6 | 6 | PINK | 60 | L02/215 | 25 |
| 25 | 10 | 6 | WHITE | 60 | L02/220 | 25 |
| 25 | 25 | 6 | PINK | 46 | L02/225 | 25 |
| | | 6 | WHITE | 46 | L02/230 | 25 |
| | | 6 | RUBY | 46 | L02/232 | 25 |
| 25 | 10 | 6 | PINK | 46 | L02/235 | 25 |
| | | 6 | BROWN/BLACK | 36 | L02/237 | 25 |
| 30 | 20 | 6 | PINK | 36 | L02/240 | 25 |
| | | 6 | PINK/WHITE | 60 | L02/241 | 10 |
| | | 6 | RUBY | 60 | L02/242 | 25 |
| 30 | 30 | 6 | WHITE | 46 | L02/245 | 25 |
| | | 6 | PINK | 46 | L02/246 | 25 |
| | | 6 | BLACK | 36 | L02/247 | 25 |
| | | 8 | WHITE | 46 | L02/255 | 25 |
| 40 | 10 | 6 | PINK | 46 | L02/260 | 25 |
| | | 6 | BROWN/BLACK | 24 | L02/261W | 25 |
| 40 | 13 | 6 | BROWN/BLACK | 36 | L02/262 | 25 |
| 40 | 15 | 6 | PINK | 46 | L02/265 | 25 |
| 40 | 25 | 6 | PINK/WHITE | 60 | L02/268 | 10 |
| | | 6 | PINK | 36 | L02/270 | 25 |
| 50 | 20 | 8 | BROWN/BLACK | 30 | L02/275 | 25 |
| | | 6 | BROWN/BLACK | 24 | L02/276W1 | 25 |
| 60 | 20 | 8 | PINK | 36 | L02/280 | 25 |

GRINDING WHEELS

Classics



Pour obtenir le meilleur rendement, une meule doit être correctement et régulièrement dressée.

| QUALITY / GRIT | COLOR | USE |
|----------------|----------|--|
| A | ALOX | GREY / BLUE STANDARD QUALITY, FOR WORK ON ORDINARY STEELS |
| SA | ALOX | PINK HIGHT CORINDON E, GOOD CUT AND GOOD SHAPE |
| ASA | ALOX | PINK / GREY MIXTURE OF "A" + "SA" WHICH COMBINES THE POSSIBILITIES OF THESE TWO QUALITIES |
| WA | ALOX | WHITE FOR VERY HARD AND HARDENED STEELS |
| WABL | ALOX | LIGHT BLUE SAME AS "WA" BUT MORE PARTICULARLY FOR PLANE GRINDING |
| KR | ALOX | WHITE / GREY MONO GRAIN, FOR GRINDING HIGH HARDNESS ALLOYS |
| RU | ALOX | RUBY FOR DIFFICULT ALLOYS AND SOME SPECIAL CAST IRONS |
| C | SICAR | BLACK FOR CAST IRON, MATERIALS, PORCELAIN, SYNTHETIC MATERIALS, ... |
| CV | SICAR | GREEN FOR SHARPENING TUNGSTEN CARBIDES (WIDIA) |
| SG | CUBITRON | PINK FOR HIGHER HARDNESS AND DIFFICULT ALLOYS SUCH AS TITANIUM |



| SIZE IN MM | SPECIFICATIONS | ORDER NR |
|---------------------------------|----------------|----------|
| 20 x 20 x Ø 6 hub. Ø 10 x 10 | WA 60-K-V | M01/098 |
| 25 x 20 x Ø 6,35 hub. Ø 13 x 13 | WA 60-K-V | M01/128 |
| 25 x 25 x Ø 6,35 | WA 60-K-V | M01/140 |
| 38 x 6 x Ø 12,7 | RU 60-L-V | M01/195 |
| 38 x 32 x Ø 12,7 hub. Ø 22 x 22 | SA 60-N-V | M01/208 |
| 40 x 25 x Ø 13 hub. Ø 30 x 17 | RU 80-J-V | M01/213 |
| 45 x 10 x Ø 8 | WA 60-K-V | M01/218 |
| 50 x 20 x Ø 13 hub. Ø 30 x 10 | AWA 60-K-V | M01/232 |
| 50 x 32 x Ø 12,7 hub. Ø 40 x 22 | RU 80-J-V | M01/238 |
| 50 x 38 x Ø 20 hub. Ø 40 x 19 | AWA 60-J-V | M01/240 |
| 75 x 6 x Ø 20 | WA 60-M-V | M01/275 |
| 75 x 10 x Ø 20 | WA 60-H-V | M01/282 |
| 75 x 13 x Ø 12,7 | A 36-Q-V | M01/288 |
| 75 x 13 x Ø 12,7 | A 60-M-V | M01/292 |
| 75 x 13 x Ø 12,7 | WA 60-K-V | M01/298 |
| 75 x 20 x Ø 20 | WA 36-G-V | M01/308 |
| 75 x 20 x Ø 20 | WA 60-K-V | M01/314 |
| 80 x 40 x Ø 20 hub. Ø 60 x 30 | WA 60-J-V | M01/333 |
| 80 x 40 x Ø 32 hub. Ø 50 x 28 | C 36-K-V | M01/336 |
| 82 x 35 x Ø 20 hub. Ø 46 x 20 | A60-M/N-V | M01/337 |
| 100 x 6 x Ø 20 | WA 60-K-V | M01/340 |
| 100 x 10 x Ø 20 | A 60-L-V | M01/349 |
| 100 x 16 x Ø 20 | WA 60-K-V | M01/357 |
| 100 x 16 x Ø 20 | CV 80-K-V | M01/366 |
| 100 x 50 x Ø 20 hub. Ø 80 x 40 | RU 60-I-V | M01/393 |
| 100 x 50 x Ø 20 hub. Ø 80 x 40 | WA 60-K-V | M01/395 |
| 100 x 50 x Ø 20 hub. Ø 80 x 40 | SG 48A-80-K-V | M01/397 |
| 100 x 50 x Ø 20 hub. Ø 80 x 40 | WA 80-K-V | M01/401 |
| 100 x 50 x Ø 20 hub. Ø 80 x 40 | CV 100-L-V | M01/404 |
| 125 x 4 x Ø 25 | SA 60-L-V | M01/409 |
| 125 x 6 x Ø 32 | WA 60-K-V | M01/415 |
| 125 x 10 x Ø 20 | WA 46-G-V | M01/422 |
| 125 x 15 x Ø 20 | A 36-Q-V | M01/437 |
| 125 x 15 x Ø 20 | A 60-M-V | M01/440 |

| SIZE IN MM | SPECIFICATIONS | ORDER NR |
|---------------------------------|----------------|----------|
| 125 x 16 x Ø 20 | SA 60-M-V | M01/443 |
| 125 x 16 x Ø 20 | CV 80-K-V | M01/450 |
| 125 x 20 x Ø 32 | A 36-P-V | M01/453 |
| 125 x 20 x Ø 32 | A 60-M-V | M01/459 |
| 125 x 20 x Ø 32 | CV 80-K-V | M01/467 |
| 125 x 65 x Ø 32 hub. Ø 110 x 50 | WA 46-J-V | M01/492 |
| 125 x 65 x Ø 32 hub. Ø 100 x 50 | ASA 46-J-V | M01/493 |
| 150 x 1 x Ø 20 | A 80 P-BAK | M01/503 |
| 150 x 3 x Ø 32 | SA 80-L-V | M01/510 |
| 150 x 3 x Ø 32 | A 60-Q-BAK | M01/521 |
| 150 x 6 x Ø 32 | SA 60-L-V | M01/528 |
| 150 x 6 x Ø 32 | WA 60-L-V | M01/529 |
| 150 x 6 x Ø 32 | CV 80-K-V | M01/546 |
| 150 x 10 x Ø 32 | WA 60-M-V | M01/551 |
| 150 x 13 x Ø 32 | WA 60-K-V | M01/572 |
| 150 x 16 x Ø 32 | A 36-Q-V | M01/588 |
| 150 x 16 x Ø 32 | SG 48A-46-H-V | M01/593 |
| 150 x 16 x Ø 32 | RU 46-I-V | M01/594 |
| 150 x 16 x Ø 32 | SG 48A-60-J-V | M01/602 |
| 150 x 16 x Ø 32 | RU 60-G-V | M01/603 |
| 150 x 16 x Ø 32 | WA 60-K-V | M01/607 |
| 150 x 16 x Ø 32 | A 60-M-V | M01/610 |
| 150 x 16 x Ø 32 | CV 80-K-V | M01/614 |
| 150 x 20 x Ø 32 | WA 36-G-V | M01/616 |
| 150 x 20 x Ø 32 | A 36-P-V | M01/618 |
| 150 x 20 x Ø 32 | A 46-N-V | M01/622 |
| 150 x 20 x Ø 32 | KR 60-H-V | M01/625 |
| 150 x 20 x Ø 32 | WA 60-J-V | M01/629 |
| 150 x 20 x Ø 32 | A 60-M-V | M01/632 |
| 150 x 20 x Ø 32 | SA 80-M-V | M01/637 |
| 150 x 20 x Ø 32 | CV 46-L-V | M01/645 |
| 150 x 20 x Ø 32 | CV 60-L-V | M01/647 |

GRINDING WHEELS

Classics

| SIZE IN MM | SPECIFICATIONS | ORDER NR |
|--------------------------------|----------------|----------|
| 150 x 20 x Ø 32 | CV 80-K-V | M01/649 |
| 150 x 20 x Ø 32 | CV 120-J-V | M01/651 |
| 150 x 25 x Ø 32 | A 36-Q-V | M01/658 |
| 150 x 25 x Ø 32 | WA 60-L-V | M01/661 |
| 150 x 25 x Ø 32 | A 60-L-V | M01/664 |
| 150 x 25 x Ø 32 | CV 80-K-V | M01/668 |
| 150 x 40 x Ø 32 hub. Ø90x25 | CV 54-J-V | M01/674 |
| 150 x 40 x Ø 32 hub. Ø80x25 | SA 60-K-V | M01/675 |
| 150 x 75 x Ø 32 hub. Ø110x60 | WA 36-G-V | M01/690 |
| 160 x 3 x Ø 13 | A 60-Q-BAK | M01/705 |
| 175 x 6 x Ø 32 | WA 60-L-V | M01/716 |
| 175 x 13 x Ø 32 | SG 48A-46-H-V | M01/736 |
| 175 x 13 x Ø 32 | RU 46-G-V | M01/737 |
| 175 x 13 x Ø 32 | WABL 60-H-V | M01/741 |
| 175 x 13 x Ø 32 | SG-48A-60-J-V | M01/743 |
| 175 x 13 x Ø 32 | WA 60-J-V | M01/744 |
| 175 x 13 x Ø 32 | SA 60-K-V | M01/750 |
| 175 x 13 x Ø 32 | A 60-M-V | M01/758 |
| 175 x 16 x Ø 32 | WABL 46-H-V | M01/790 |
| 175 x 16 x Ø 32 | RU 60-I-V | M01/794 |
| 175 x 20 x Ø 32 | A 36-Q-V | M01/806 |
| 175 x 20 x Ø 32 | A 46-O-V | M01/815 |
| 175 x 20 x Ø 32 | A 60-M-V | M01/829 |
| 175 x 20 x Ø 32 | SA 60-M-V | M01/839 |
| 175 x 20 x Ø 32 | CV 80-K-V | M01/844 |
| 175 x 25 x Ø 32 | A 36-Q-V | M01/858 |
| 175 x 25 x Ø 50,8 | A 36-P-V | M01/859 |
| 175 x 25 x Ø 32 | WA 60-K-V | M01/867 |
| 175 x 25 x Ø 50,8 | SA 60-L-V | M01/869 |
| 175 x 25 x Ø 32 | A 60-M-V | M01/873 |
| 175 x 25 x Ø 50,8 | A 60-M-V | M01/874 |
| 175 x 25 x Ø 32 | CV 80-K-V | M01/879 |
| 175 x 25 x Ø 50,8 | CV 80-K-V | M01/880 |
| 175 x 32 x Ø 32 | ASA 60-L-V | M01/888 |
| 175 x 35 x Ø 35 hub. Ø145x25 | WA 46-G-V | M01/891 |
| 175 x 75 x Ø 76,2 hub. Ø135x55 | ASA 46-J-V | M01/900 |
| 180 x 20 x Ø 32 | WA 46-K-V | M01/920 |
| 200 x 2 x Ø 32 | A 60-P-BAK | M02/007 |
| 200 x 3 x Ø 32 | SA 80-L-V | M02/013 |
| 200 x 6 x Ø 32 | WABL 60-M-V | M02/019 |
| 200 x 6 x Ø 32 | SA 60-L-V | M02/020 |
| 200 x 8 x Ø 32 | WA 60-M-V | M02/037 |
| 200 x 10 x Ø 32 | WA 100-K-V | M02/045 |
| 200 x 13 x Ø 32 | WA 60-H-V | M02/049 |
| 200 x 13 x Ø 32 | CV 39C-80-JCV | M02/053 |
| 200 x 13 x Ø 50,8 | WA 80-L-V | M02/059 |
| 200 x 16 x Ø 32 | SPEC. CAOUTCH. | M02/063 |
| 200 x 20 x Ø 32 | A 36-Q-V | M02/075 |
| 200 x 20 x Ø 50,8 | WABL 46-G-V | M02/086 |
| 200 x 20 x Ø 32 | WABL 46-H-V | M02/096 |
| 200 x 20 x Ø 76,2 | ASA 46-H-V | M02/102 |
| 200 x 20 x Ø 32 | RU 46-J-V | M02/107 |
| 200 x 20 x Ø 32 | A 46-O-V | M02/113 |
| 200 x 20 x Ø 50,8 | SG 48A-46-H-V | M02/129 |
| 200 x 20 x Ø 50,8 | WABL 60-H-V | M02/130 |
| 200 x 20 x Ø 32 | WA 60-K-V | M02/134 |
| 200 x 20 x Ø 76,2 | WA 60-K-V | M02/135 |
| 200 x 20 x Ø 50,8 | SG-48A-60-J-V | M02/138 |

| SIZE IN MM | SPECIFICATIONS | ORDER NR |
|-----------------------------------|----------------|----------|
| 200 x 20 x Ø 50,8 | ASA 60-L-V | M02/139 |
| 200 x 20 x Ø 32 | SA 60-M-V | M02/145 |
| 200 x 20 x Ø 32 | A 60-M-V | M02/150 |
| 200 x 20 x Ø 76,2 | A 60-M-V | M02/151 |
| 200 x 20 x Ø 32 | CV 60-L-V | M02/175 |
| 200 x 20 x Ø 32 | CV 80-J-V | M02/177 |
| 200 x 20 x Ø 32 | CV 120-J-V | M02/183 |
| 200 x 25 x Ø 32 | A 36-P-V | M02/196 |
| 200 x 25 x Ø 50,8 | A 36-Q-V | M02/198 |
| 200 x 25 x Ø 32 | RU 46-J-V | M02/206 |
| 200 x 25 x Ø 50,8 | WA 46-L-V | M02/208 |
| 200 x 25 x Ø 32 | A 46-N-V | M02/213 |
| 200 x 25 x Ø 32 | WA 60-K-V | M02/219 |
| 200 x 25 x Ø 50,8 | WA 60-K-V | M02/221 |
| 200 x 25 x Ø 32 | ASA 60-L-V | M02/230 |
| 200 x 25 x Ø 50,8 | ASA 60-L-V | M02/232 |
| 200 x 25 x Ø 32 | SA 80-K-V | M02/234 |
| 200 x 25 x Ø 32 | A 60-M-V | M02/237 |
| 200 x 25 x Ø 50,8 | CV 46-L-V | M02/245 |
| 200 x 25 x Ø 32 | CV 60-L-V | M02/246 |
| 200 x 25 x Ø 50,8 | CV 60-L-V | M02/247 |
| 200 x 25 x Ø 32 | CV 80-K-V | M02/250 |
| 200 x 25 x Ø 50,8 | CV 80-K-V | M02/251 |
| 200 x 25 x Ø 32 | CV 120-K-V | M02/255 |
| 200 x 32 x Ø 32 | A 24-Q-V | M02/263 |
| 200 x 32 x Ø 32 | A 36-Q-V | M02/269 |
| 200 x 32 x Ø 50,8 | A 36-Q-V | M02/270 |
| 200 x 32 x Ø 32 | WA 60-K-V | M02/280 |
| 200 x 32 x Ø 32 | A 60-M-V | M02/287 |
| 200 x 32 x Ø 32 hub. Ø 110 x 15 | WA 60-K-V | M02/292 |
| 200 x 32 x Ø 32 hub. Ø 110 x 15 | A 60-M-V | M02/294 |
| 200 x 32 x Ø 50,8 | A 60-M-V | M02/299 |
| 200 x 32 x Ø 32 | SA 80-L-V | M02/309 |
| 200 x 32 x Ø 32 | CV 60-L-V | M02/313 |
| 200 x 32 x Ø 50,8 | CV 80-K-V | M02/317 |
| 200 x 32 x Ø 32 hub. Ø 110 x 15 | CV 80-K-V | M02/325 |
| 200 x 40 x Ø 30 | GRÈS | M02/327 |
| 200 x 40 x Ø 50,8 hub. Ø 110 x 28 | A 36-Q-V | M02/330 |
| 200 x 40 x Ø 50,8 hub. Ø 110 x 28 | ASA 60-M-V | M02/336 |
| 200 x 40 x Ø 50,8 hub. Ø 115 x 25 | CV 60-K-V | M02/343 |
| 200 x 76 x Ø 32 hub. Ø 175 x 55 | WA 36/46-H-V | M02/370 |
| 250 x 25 x Ø 32 | A 36-Q-V | M02/450 |
| 250 x 25 x Ø 76,2 | WABL 46-H-V | M02/453 |
| 250 x 25 x Ø 76,2 | WA 46-H-V | M02/455 |
| 250 x 25 x Ø 76,2 | WABL 60-H-V | M02/456 |
| 250 x 25 x Ø 32 | WA 60-K-V | M02/470 |
| 250 x 25 x Ø 76,2 | WA 60-K-V | M02/476 |
| 250 x 25 x Ø 32 | A 60-M-V | M02/481 |
| 250 x 25 x Ø 32 | CV 60-L-V | M02/490 |
| 250 x 25 x Ø 32 | CV 80-K-V | M02/494 |
| 250 x 32 x Ø 32 | A 24-R-V | M02/505 |

GRINDING WHEELS

Classics

| SIZE IN MM | SPECIFICATIONS | ORDER NR |
|-----------------------------------|-------------------|----------------|
| 250 x 32 x Ø 32 | A 36-Q-V | M02/511 |
| 250 x 32 x Ø 50,8 | A 36-Q-V | M02/514 |
| 250 x 32 x Ø 50,8 | A 60-M-V | M02/523 |
| 250 x 32 x Ø 32 | A 60-M-V | M02/529 |
| 250 x 50 x Ø 50,8 hub. Ø 140 x 19 | WA 54-K-V | M02/540 |
| 250 x 50 x Ø 32 | GRÈS (100 T/MIN.) | M02/545 |
| 300 x 25 x Ø 76,2 | SG 48A-46-H-V | M03/029 |
| 300 x 25 x Ø 76,2 | RU 46-I-V | M03/030 |
| 300 x 25 x Ø 76,2 | WABL 60-H-V | M03/050 |
| 300 x 25 x Ø 127 | WA 60-J-V | M03/056 |
| 300 x 25 x Ø 32 | WA 60-K-V | M03/061 |
| 300 x 25 x Ø 127 | WA 180-K-V | M03/076 |
| 300 x 25 x Ø 32 | CV 60-L-V | M03/082 |
| 300 x 32 x Ø 127 | A 24-R-V | M03/094 |
| 300 x 32 x Ø 76,2 | WABL 36-G-V | M03/098 |
| 300 x 32 x Ø 32 | A 36-Q-V | M03/104 |
| 300 x 32 x Ø 127 | A 36-Q-V | M03/109 |
| 300 x 32 x Ø 32 | A 60-M-V | M03/119 |
| 300 x 32 x Ø 127 | A 60-M-V | M03/124 |
| 300 x 32 x Ø 127 | CV 80-K-V | M03/128 |
| 300 x 40 x Ø 32 | A 24-R-V | M03/138 |
| 300 x 40 x Ø 76,2 | A 30-Q-V | M03/153 |
| 300 x 40 x Ø 32 | A 36-P-V | M03/159 |
| 300 x 40 x Ø 76,2 hub. Ø 125 x 19 | A 36-Q-V | M03/172 |
| 300 x 40 x Ø 76,2 | A 46-N-V | M03/176 |
| 300 x 40 x Ø 50,8 | CV 46-L-V | M03/178 |
| 300 x 40 x Ø 76,2 | CV 60-K-V | M03/179 |
| 300 x 40 x Ø 32 | A 60-M-V | M03/181 |
| 300 x 40 x Ø 76,2 | A 60-M-V | M03/183 |
| 300 x 40 x Ø 76,2 hub. Ø 125 x 19 | A 60-M-V | M03/189 |
| 300 x 40 x Ø 50,8 | A 60-N-V | M03/192 |



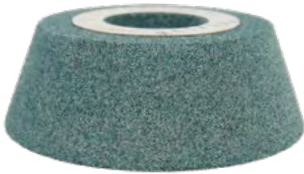
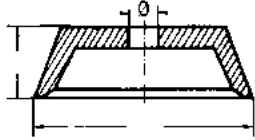
| SIZE IN MM | SPECIFICATIONS | ORDER NR |
|---------------------------------------|----------------|----------------|
| 300 x 50 x Ø 50,8 | A 36-Q-V | M03/197 |
| 300 x 50 x Ø 76, 2 hub. Ø 155 x 10&15 | KR 46-H-V | M03/198 |
| 300 x 50 x Ø 76,2 hub. Ø 180 x 30 | CV 80-K-V | M03/210 |
| 350 x 20 x Ø 127 | SA 80-K-V | M03/235 |
| 350 x 25 x Ø 127 | SG 48A-46-H-V | M03/233 |
| 350 x 25 x Ø 127 | WA 60-J-V | M03/236 |
| 350 x 25 x Ø 127 | CV 60-H-V | M03/237 |
| 350 x 25 x Ø 127 | RU 46-I-V | M03/238 |
| 350 x 32 x Ø 127 | A 60-L-V | M03/246 |
| 350 x 38 x Ø 32 | A 24-R-V | M03/253 |
| 350 x 38 x Ø 76,2 | A 46-N-V | M03/259 |
| 350 x 50 x Ø 127 | A 24-Q-V | M03/278 |
| 350 x 50 x Ø 127 | A 36-Q-V | M03/284 |
| 350 x 50 x Ø 127 | A 60-M-V | M03/298 |
| 400 x 50 x Ø 50,8 | A 20-R-V | M04/019 |
| 400 x 50 x Ø 50,8 | A 36-Q-V | M04/030 |
| 400 x 50 x Ø 50,8 | A 46-O-V | M04/039 |
| 400 x 50 x Ø 50,8 | A 60-M-V | M04/041 |
| 450 x 50 x Ø 50,8 | A 36-Q-V | M04/045 |
| 450 x 50 x Ø 50,8 | A 60-M-V | M04/049 |



GRINDING WHEELS

Classics

Flared cup grinding wheel



| SIZE IN MM | SPECIFICATIONS | ORDER NR |
|------------------|----------------|----------|
| 50 x 25 x Ø 12,7 | WA 80-M-V | M11/053 |
| 80 x 32 x Ø 32 | RU 46/54-K-V | M11/080 |
| 80 x 32 x Ø 20 | WA 60-K-V | M11/084 |
| 80 x 32 x Ø 25 | CV 100-J-V | M11/090 |
| 100 x 35 x Ø 32 | CV 60-J-V | M11/096 |
| 100 x 38 x Ø 32 | WA 60-J-V | M11/102 |
| 100 x 50 x Ø 32 | RU 46-H-V | M11/105 |
| 100 x 50 x Ø 32 | RU 60-J-V | M11/107 |
| 100 x 50 x Ø 32 | WA 60-K-V | M11/111 |
| 100 x 50 x Ø 32 | A 60-L-V | M11/113 |
| 125 x 40 x Ø 32 | WA 60-J-V | M11/126 |
| 150 x 50 x Ø 32 | WA 60-J-V | M11/153 |

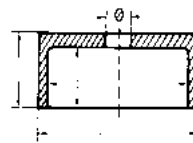
Saucer grinding wheel



| SIZE IN MM | SPECIFICATIONS | ORDER NR |
|-------------------|----------------|----------|
| 100 x 12 x Ø 20 | WA 60-K-V | M12/015 |
| 125 x 12 x Ø 20 | WA 60-K-V | M12/020 |
| 125 x 12 x Ø 32 | RU 80-J-V | M12/023 |
| 125 x 24 x Ø 22,2 | ASA 100-M-V | M12/032 |
| 150 x 13 x Ø 32 | RU 60-J-V | M12/041 |
| 150 x 15 x Ø 32 | WA 46-K-V | M12/043 |
| 175 x 16 x Ø 32 | RU 60-I-V | M12/058 |
| 200 x 20 x Ø 32 | WA 60-L-V | M12/065 |

Straight cup grinding wheel

| SIZE IN MM | HUB. | SPECIFICATIONS | ORDER NR |
|------------------|----------|----------------|----------|
| 20 x 20 x Ø 6 | 10 x 10 | WA 60-K-V | M01/098 |
| 25 x 20 x Ø 6,35 | 13 x 13 | WA 60-K-V | M01/128 |
| 38 x 32 x Ø 12,7 | 22 x 22 | SA 60-N-V | M01/208 |
| 40 x 25 x Ø 13 | 30 x 17 | RU 80-J-V | M01/213 |
| 50 x 20 x Ø 13 | 30 x 10 | AWA 60-K-V | M01/232 |
| 50 x 32 x Ø 12,7 | 40 x 22 | RU 80-J-V | M01/238 |
| 50 x 38 x Ø 20 | 40 x 19 | AWA 60-J-V | M01/240 |
| 80 x 40 x Ø 20 | 60 x 30 | WA 60-J-V | M01/333 |
| 80 x 40 x Ø 32 | 50 x 28 | C 36-K-V | M01/336 |
| 82 x 35 x Ø 20 | 46 x 20 | A 60-M/N-V | M01/337 |
| 100 x 50 x Ø 20 | 80 x 40 | RU 60-I-V | M01/393 |
| 100 x 50 x Ø 20 | 80 x 40 | WA 60-K-V | M01/395 |
| 100 x 50 x Ø 20 | 80 x 40 | SG 48A-80-K-V | M01/397 |
| 100 x 50 x Ø 20 | 80 x 40 | WA 80-K-V | M01/401 |
| 100 x 50 x Ø 20 | 80 x 40 | CV 100-L-V | M01/404 |
| 125 x 65 x Ø 32 | 110 x 50 | WA 46-J-V | M01/492 |
| 125 x 65 x Ø 32 | 100 x 50 | ASA 46-J-V | M01/493 |
| 150 x 40 x Ø 32 | 90 x 25 | CV 54-J-V | M01/674 |



| SIZE IN MM | HUB. | SPECIFICATIONS | ORDER NR |
|-------------------|----------|----------------|----------|
| 150 x 40 x Ø 32 | 80 x 25 | SA 60-K-V | M01/675 |
| 150 x 75 x Ø 32 | 110 x 60 | WA 36-G-V | M01/690 |
| 175 x 35 x Ø 35 | 145 x 25 | WA 46-G-V | M01/891 |
| 175 x 75 x Ø 76,2 | 135 x 55 | ASA 46-J-V | M01/900 |
| 200 x 32 x Ø 32 | 110 x 15 | WA 60-K-V | M02/292 |
| 200 x 32 x Ø 32 | 110 x 15 | A 60-M-V | M02/294 |
| 200 x 32 x Ø 32 | 110 x 15 | CV 80-K-V | M02/325 |
| 200 x 40 x Ø 50,8 | 110 x 28 | A 36-Q-V | M02/330 |
| 200 x 40 x Ø 50,8 | 110 x 28 | ASA 60-M-V | M02/336 |
| 200 x 40 x Ø 50,8 | 115 x 25 | CV 60-K-V | M02/343 |
| 200 x 76 x Ø 32 | 175 x 55 | WA 36/46-H-V | M02/370 |
| 250 x 50 x Ø 50,8 | 140 x 19 | WA 54-K-V | M02/540 |
| 300 x 40 x Ø 76,2 | 125 x 19 | A 36-Q-V | M03/172 |
| 300 x 40 x Ø 76,2 | 125 x 19 | A 60-M-V | M03/189 |
| 300 x 50 x Ø 76,2 | 180 x 30 | CV 80-K-V | M03/210 |

DIAMOND TOOLS

Diamond discs

Diamond discs ROYAL EXTROM

Areas of application: Building materials - Universal concrete
Old concrete, reinforced - Sand-lime bricks

Advantages: special turbo segments for a very high cutting speed with almost all hard materials. Good tool life, also in reinforced concrete..

DIM. Ø 125 & Ø 230mm

PERFORMANCE //



Diamond discs ULTIMATE EXTROM

Utilisations : Ceramic floor tiles - Porcelain - Ceramic wall tiles - Ceramic sandstone - Ceramic.

Advantages : Diamond discs to cut floor tile and materials. To cut narrow materials such as pavings, eternit, stalties, thin-walled pipes, thin blue stone, ... The cut of a diamond disc with a continued contour is «softer», more «progressive», less vibrations. To cut wet or dry for portable or stationary machines.

DIM. Ø 125mm

PERFORMANCE ////



Diamond discs ULTIMATE EXTROM

Utilisations : Ceramic floor tiles - Porcelain - Ceramic wall tiles - Ceramic sandstone - Ceramic

Advantages : Extra thin disc for hard tiles and porcelain. The special profile ensures superior cutting speeds and perfectly cut edges.

DIM. Ø 125mm

PERFORMANCE ////



DIAMOND TOOLS

Diamond discs

SPECIAL CONSTRUCTION



BUILDING MATERIALS, GRANITE,
MARBLE, NATURAL STONES, HARD
TILES

I Diamond discs with segments

| SIZE IN MM | PERFORMANCE | ORDER NR | | |
|----------------------|-------------|----------|---------|---|
| Ø 115 x 2,3 x Ø 22,2 | /// | N19/115 | | 1 |
| Ø 125 x 2,3 x Ø 22,2 | /// | N19/125 | | 1 |
| Ø 230 x 2,6 x Ø 22,2 | /// | N19/230 | DIAMOND | 1 |
| Ø 300 x 2,6 x 25,4 | /// | N19/233 | | 1 |
| Ø 350 x 2,6 x 25,4 | /// | N19/235 | | 1 |

I Diamond discs - COntinuous grooved rim

| SIZE IN MM | PERFORMANCE | ORDER NR | | |
|----------------------|-------------|----------|---------|---|
| Ø 115 x 2 x Ø 22,2 | /// | N19/251 | | 1 |
| Ø 125 x 2 x Ø 22,2 | /// | N19/252 | | 1 |
| Ø 230 x 2,6 x Ø 22,2 | /// | N19/256 | DIAMOND | 1 |
| Ø 300 x 2,8 x 25,4 | /// | N19/263 | | 1 |
| Ø 350 x 2,8 x 25,4 | /// | N19/265 | | 1 |



SPECIAL CERAMIQUE

I Diamond discs - COntinuous rim

| SIZE IN MM | PERFORMANCE | ORDER NR | | |
|----------------------|-------------|----------|---------|---|
| Ø 110 x 1,6 x Ø 22,2 | /// | N19/316 | | 1 |
| Ø 125 x 1,6 x Ø 22,2 | /// | N19/326 | | 1 |
| Ø 180 x 1,8 x Ø 25,4 | /// | N19/337 | | 1 |
| Ø 180 x 2 x 30 | /// | N19/328 | | 1 |
| Ø 200 x 1,6 x 25,4 | /// | N19/336 | DIAMOND | 1 |
| Ø 230 x 2,2 x Ø 22,2 | /// | N19/331 | | 1 |
| Ø 300 x 2,5 x 25,4 | /// | N19/333 | | 1 |
| Ø 350 x 2,8 x 25,4 | /// | N19/335 | | 1 |

MACHINE - ALL JOB

Extrom production

All - Job belt machine

Width belt : 32mm

Length belt : 1080mm

Belt running speed 27 m/sec

Mono-phase motor : 3 x 400 v

Power : 0,75 CV - 0,55 kW

Height : 520 mm

Weight : 16 KG

Same : 3 X 230 V

or

Same : MONO 230 V 50 HZ


ALL - JOB

THE ESSENTIAL

MADE IN OUR PRODUCTION

WORKSHOPS !



| | ORDER NR |  |
|---------------------------------------|----------------|---|
| Mono-phase motor : 3 x 400 v | T01/010 | 1 |
| Mono-phase motor : 3 x 230 V | T01/011 | 1 |
| Mono-phase motor : 230 V 50 HZ | T01/012 | 1 |

ABRASIVE BELTS

Sorted by length

| QUALITY | | FOR WORK | SUPPORT |
|-----------------|---|------------|-----------|
| A | Alox, for metals and wood | Dry | Cloth |
| A+ | Alox, special stainless steel | Dry | Cloth |
| A-J | Same "a", cloth more flexible | Dry | Cloth |
| A/Z | Alox + zircon, for metals and wood | Dry | Cloth |
| C | Sicar, for stone, cement, cast iron and synthetic materials | Dry | Cloth |
| Z | Zircon / extron often blue in color for stainless steel and all large deburring | Dry | Polyester |
| CUB I | Alox + Cubitron for stainless steel and deburring | Dry | Polyester |
| CUB II | Cubitron II | Dry | Polyester |
| CÉRAM | Ceramic grains, for stainless steel and steels | Dry | Polyester |
| TRIZ | Trizact | Dry | Polyester |
| SB | Nylon abrasive A = Alox S = Sicar, for satin finishing of stainless steel, steels and non-ferrous | Dry | No woven |
| T | Nylon for polissing | Dry | No woven |
| A-CART | Alox for wood and plastics | Dry | Cardboard |
| AP-T | Alox | Wet | Clot |
| C-WP | Sicar for grinding glass, stone, plexi | Wet | Clot |
| BOUCH-WP | for polishing glass | Wet | Cloth |
| MICRO | Microns | Wet or dry | Film |



- Large choice of dimensions
- Customized dimensions
- Good quality
- Choice of backing



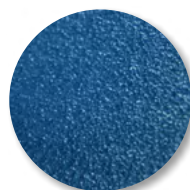
A



A+



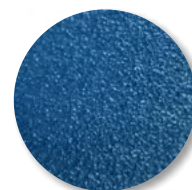
A-J



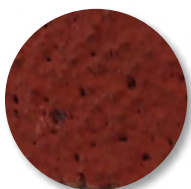
A/Z



C



Z



CUB I



CUB II



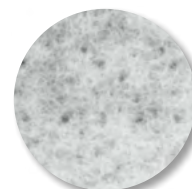
CÉRAM



TRIZ



SB



T



A-CART



AP-T



C-WP




BOUCH-WP




MICRO

ABRASIVE BELTS

Sorted by length


| SIZE IN MM | | | | | |
|------------|---------|-------------|-----------|----------|---|
| WIDTH. | LENGTH. | P | QUALITY | ORDER NR |  |
| 30 | 30 | A VERY FINE | SB | F67/011W | 1 |
| 100 | 100 | A MEDIUM | SB | F65/090W | 1 |
| 40 | 303 | 40 | A | B50/204 | 10 |
| | | 60 | A | B50/206 | 10 |
| | | 80 | A | B50/208 | 10 |
| | | 120 | A | B50/212 | 10 |
| 10 | 330 | 40 | A | B50/304 | 25 |
| | | 60 | A | B50/306 | 25 |
| | | 60 | A/Z | B50/306W | 1 |
| | | 80 | A | B50/308 | 25 |
| | | 80 | C-WP | B50/309 | – |
| | | 120 | A | B50/312 | 25 |
| 15 | 330 | 60 | A | B50/336 | 25 |
| | | 120 | A | B50/342 | 25 |
| 3 | 350 | 100 | CÉRAM + A | B50/200 | 100 |
| 60 | 400 | 60 | A | B50/395 | – |
| | | 80 | A | B50/396 | – |
| 63 | 406 | 40 | A | B50/402 | – |
| | | 50 | A | B50/404 | – |
| | | 60 | A | B50/405 | – |
| | | 80 | A | B50/406 | – |
| | | 120 | A | B50/408 | – |
| 65 | 410 | 40 | A | B50/412 | 10 |
| | | 60 | A | B50/414 | 10 |
| | | 80 | A | B50/415 | – |
| | | 120 | A | B50/417 | – |
| 13 | 455 | 40 | A | B50/434 | 25 |
| | | 80 | A | B50/438 | 25 |
| | | 100 | A | B50/440 | 25 |
| | | 150 | A | B50/445 | 25 |
| 13 | 457 | 40 | CUB I | B50/427 | 25 |
| | | 50 | CUB I | B50/428 | – |
| | | 60 | CUB I | B50/429 | 25 |
| | | 80 | CUB I | B50/430 | 25 |
| | | 120 | CUB I | B50/431 | 25 |
| | | 180 | CUB I | B50/432 | 25 |
| 25 | 457 | A VERY FINE | SB | F67/007W | 1 |
| | | 60 | CUB I | B50/447 | – |
| | | 80 | CUB I | B50/448 | – |
| 75 | 457 | A MEDIUM | SB | F65/013 | 3 |
| | | 40 | A | B50/453 | 10 |


| SIZE IN MM | | | | | |
|------------|---------|-------------|---------|-----------|---|
| WIDTH. | LENGTH. | P | QUALITY | ORDER NR |  |
| 75 | 457 | 60 | A | B50/456 | 10 |
| | | 80 | A | B50/457 | 10 |
| | | 120 | A | B50/459 | 10 |
| 15 | 475 | 40 | A | B50/475 | 25 |
| 15 | 475 | 60 | A | B50/477 | 25 |
| | | 120 | A | B50/481 | 25 |
| | | 240 | A | B50/487 | 25 |
| 18 | 475 | A MEDIUM | SB | F65/015 | 3 |
| | | T POLISHING | T | F66/016 | – |
| | | S SUPERFINE | SB | F67/017 | 3 |
| 20 | 475 | 40 | A | B50/476 | 25 |
| | | 60 | A | B50/478 | 25 |
| | | 80 | A | B50/480 | 25 |
| | | 100 | A | B50/482 | 25 |
| 75 | 475 | 240 | A | B50/486 | 25 |
| | | 40 | A | B50/488W1 | – |
| 75 | 475 | 60 | A | B50/488W | – |
| | | 80 | A | B50/489W | – |
| 75 | 480 | 60 | A | B50/500 | 10 |
| | | 80 | A | B50/493 | 10 |
| | | 120 | A | B50/494 | 10 |
| 200 | 480 | 24 | A | B50/462 | 60 |
| | | 40 | A | B50/464 | 10 |
| | | 60 | A | B50/466 | 10 |
| | | 80 | A | B50/468 | 10 |
| 50 | 484 | 120 | A | B50/469 | 10 |
| | | 60 | A | B49/441 | 30 |
| 75 | 508 | 80 | A | B49/442 | 30 |
| | | 120 | A | B49/443 | 30 |
| | | 40 | A | B50/495 | 10 |
| 75 | 508 | 60 | A | B50/496 | 10 |
| | | 80 | A | B50/497 | 10 |
| | | 120 | A | B50/499 | 10 |
| 3 | 520 | 60 | A/Z | B50/542-3 | 25 |
| | | 80 | A/Z | B50/543-3 | 20 |
| | | 120 | A/Z | B50/545-3 | 20 |
| 6 | 520 | 40 | A/Z | B50/541-6 | 25 |
| | | 60 | A/Z | B50/542-6 | 25 |
| | | 80 | A/Z | B50/543-6 | 25 |
| | | 120 | A/Z | B50/545-6 | 25 |
| | | 240 | A/Z | B50/548-6 | 20 |
| | | A COARSE | SB | F65/027-6 | 3 |

* See quality marks on page 31

ABRASIVE BELTS

Sorted by length

| SIZE IN MM | | | | | |
|------------|---------|-------------|---------|------------|---|
| WIDTH. | LENGTH. | P | QUALITY | ORDER NR |  |
| 6 | 520 | A MEDIUM | SB | F65/028-6 | 5 |
| | | A VERY FINE | SB | F67/008-6 | 3 |
| 12 | 520 | 40 | A/Z | B50/541 | 25 |
| | | 60 | A/Z | B50/542 | 25 |
| | | 80 | A/Z | B50/543 | 25 |
| | | 120 | A/Z | B50/545 | 25 |
| 12 | 520 | 180 | A/Z | B50/547 | 25 |
| | | A COARSE | SB | F65/002W | 5 |
| | | A COARSE | SB | F65/027-12 | 20 |
| | | A MEDIUM | SB | F65/028-12 | 5 |
| | | A MEDIUM | SB | F65/028W | 1 |
| 16 | 520 | A VERY FINE | SB | F67/008-12 | 20 |
| | | 40 | A/Z | B50/541-16 | 25 |
| | | 60 | A/Z | B50/542-16 | 25 |
| | | 80 | A/Z | B50/543-16 | 30 |
| | | 120 | A/Z | B50/545-16 | 25 |
| 19 | 520 | A COARSE | SB | F65/027-16 | 3 |
| | | A MEDIUM | SB | F65/028-16 | 3 |
| | | A VERY FINE | SB | F67/008-16 | 20 |
| | | 40 | A/Z | B50/541-19 | 25 |
| | | 60 | A/Z | B50/542-19 | 25 |
| | | 80 | A/Z | B50/543-19 | 25 |
| | | 120 | A/Z | B50/545-19 | 25 |
| 20 | 520 | A COARSE | SB | F65/027-19 | 5 |
| | | A MEDIUM | SB | F65/028-19 | 5 |
| | | A MEDIUM | SB | F65/030W | 3 |
| | | A VERY FINE | SB | F67/008-19 | 3 |
| | | 40 | A | B50/501 | 25 |
| 30 | 530 | 60 | A | B50/502 | 25 |
| | | 80 | A | B50/503 | 25 |
| | | 150 | A | B50/504 | 25 |
| | | 40 | A | B50/505W3 | 25 |
| 30 | 530 | 80 | A | B50/505W4 | 25 |
| | | 100 | A | B50/505W | — |
| | | 150 | A | B50/505W5 | — |
| | | 220 | A | B50/505W6 | — |
| | | 400 | A | B50/505W7 | — |
| | | 24 | A | B50/530W | — |
| 9 | 533 | 40 | A | B50/526 | 25 |
| | | 40 | A | B50/526S | 10 |
| | | 40 | Z | B50/526-Z | 25 |

| SIZE IN MM | | | | | |
|-------------|---------|----------|---------|-----------|---|
| WIDTH. | LENGTH. | P | QUALITY | ORDER NR |  |
| 9 | 533 | 60 | A | B50/527 | 25 |
| | | 60 | Z | B50/527-Z | 25 |
| | | 80 | A | B50/528 | 25 |
| | | 80 | A+ | B50/528W | 25 |
| | | 80 | Z | B50/528-Z | 25 |
| 13 | 533 | 120 | A | B50/529 | 25 |
| | | A MEDIUM | SB | F65/035W | 1 |
| 28 | 533 | 40 | A | B50/506 | 25 |
| | | 80 | A | B50/509 | 25 |
| 28 | 533 | 120 | A | B50/511 | 25 |
| | | 180 | A | B50/513 | 25 |
| | | BOUCH | BOUCHWP | B50/525 | 10 |
| 30 | 533 | 40 | CUB I | B50/505 | — |
| | | 40 | A/Z | B50/507W2 | 25 |
| | | 60 | Z | B50/507W | 25 |
| | | 60 | A/Z | B50/507W1 | 25 |
| | | 60 | A+ | B50/514W1 | 1 |
| | | 80 | A+ | B50/514W2 | 10 |
| | | 80 | C-WP | B50/517 | 15 |
| | | 100 | A+ | B50/514W3 | 25 |
| | | 100 | C-WP | B50/516W3 | — |
| | | 120 | A+ | B50/514W4 | 25 |
| | | 120 | C-WP | B50/519 | — |
| | | 150 | A+ | B50/514W5 | 10 |
| | | 150 | C-WP | B50/516W4 | — |
| | | 180 | C-WP | B50/516W5 | — |
| | | 220 | C-WP | B50/516W6 | — |
| | | 240 | C-WP | B50/522 | — |
| | | 320 | C-WP | B50/516W7 | — |
| | | A COARSE | SB | F65/039 | 3 |
| | | A COARSE | SB | F65/039W | — |
| | | A COARSE | SB | F65/003W | 1 |
| A MEDIUM | SB | F65/040 | 3 | | |
| A MEDIUM | SB | F65/040W | 3 | | |
| S SUPERFINE | SB | F67/041 | 3 | | |
| A160 | TRIZ | F70/051 | 10 | | |
| A60 | TRIZ | F70/054 | 15 | | |
| A45 | TRIZ | F70/056 | — | | |
| A30 | TRIZ | F70/057 | 15 | | |
| A16 | TRIZ | F70/058 | 15 | | |
| 75 | 533 | 24 | A | B50/530W1 | — |

* See quality marks on page 31

ABRASIVE BELTS

Sorted by length


| SIZE IN MM | | | | | |
|------------|---------|-------------|---------|------------|----|
| WIDTH. | LENGTH. | P | QUALITY | ORDER NR | |
| 75 | 533 | 36 | A | B50/530W2 | — |
| | | 40 | A | B50/534 | 10 |
| | | 40 | A | B50/534W | — |
| | | 60 | A | B50/536 | 10 |
| | | 60 | A | B50/536W | — |
| | | 80 | A | B50/538 | 10 |
| | | 120 | A | B50/540 | 10 |
| 75 | 535 | S SUPERFINE | SB | F67/047 | — |
| 100 | 550 | 60 | A | B50/554 | — |
| | | 80 | A | B50/556 | — |
| | | 120 | A | B50/560 | — |
| 100 | 560 | 40 | A | B50/561 | 10 |
| | | 40 | A | B50/561W | 1 |
| | | 50 | A | B50/562W | — |
| | | 60 | A | B50/564 | 10 |
| | | 80 | A | B50/566 | 10 |
| | | 100 | A | B50/567W | 10 |
| | | 120 | A | B50/568 | 10 |
| | | 150 | A | B50/568W2 | 10 |
| 75 | 575 | 40 | A | B50/577 | 10 |
| | | 50 | A | B50/578 | — |
| | | 60 | A | B50/580 | 10 |
| | | 80 | A | B50/582 | 10 |
| | | 120 | A | B50/584 | — |
| 30 | 600 | A COARSE | SB | F65/004W | 1 |
| 75 | 605 | 80 | A | B50/618 | — |
| | | 120 | A | B50/623 | — |
| 13 | 610 | 40 | CUB I | B50/625 | 25 |
| | | 60 | CUB I | B50/627 | 25 |
| | | 80 | CUB I | B50/628 | 25 |
| | | 120 | CUB I | B50/629 | 25 |
| | | 180 | CUB I | B50/630 | — |
| | | 240 | CUB I | B50/632 | 25 |
| | | A MEDIUM | SB | F65/049 | 3 |
| | | A VERY FINE | SB | F67/009W | 1 |
| 30 | 610 | 40 | Z | B50/630-04 | 25 |
| | | 60 | Z | B50/630-06 | 25 |
| | | 80 | Z | B50/630-08 | 25 |
| | | 120 | Z | B50/630-12 | 25 |
| | | A COARSE | SB | F65/005 | 10 |


| SIZE IN MM | | | | | |
|------------|---------|--------------|---------|-----------|----|
| WIDTH. | LENGTH. | P | QUALITY | ORDER NR | |
| 30 | 610 | A MEDIUM | SB | F65/050 | 10 |
| | | A MEDIUM | SB | F65/050W | 1 |
| | | A FINE | SB | F65/510 | 10 |
| | | S FINE | SB | F65/520 | 1 |
| | | S ULTRA FINE | SB | F65/530 | 1 |
| | | A65 | TRIZ | F65/560 | 20 |
| | | A45 | TRIZ | F65/561 | 20 |
| | | A30 | TRIZ | F65/562 | 20 |
| 100 | 610 | 40 | A | B50/633 | 10 |
| | | 60 | A | B50/643 | 10 |
| | | 80 | A | B50/648 | 10 |
| | | 100 | A | B50/650W | 10 |
| 40 | 618 | 120 | A | B50/658 | 10 |
| | | 60 | A+ | B50/661 | — |
| | | 120 | A+ | B50/662 | — |
| 100 | 620 | A MEDIUM | SB | F65/045 | 3 |
| | | 40 | A | B50/666 | 10 |
| | | 50 | A | B50/668W | — |
| 100 | 620 | 60 | A | B50/673 | 10 |
| | | 60 | C | B50/674 | — |
| | | 80 | A | B50/678 | 10 |
| | | 100 | A | B50/680W | 10 |
| | | 120 | A | B50/683 | 10 |
| 110 | 620 | 40 | A | B50/693 | 10 |
| | | 50 | A | B50/694 | — |
| | | 60 | A | B50/695 | 10 |
| | | 80 | A | B50/696 | 10 |
| 40 | 670 | 120 | A | B50/698 | 10 |
| | | A MEDIUM | SB | F65/051W | 3 |
| | | A COARSE | SB | F65/005W | 3 |
| 40 | 675 | A MEDIUM | SB | F65/006 | 3 |
| | | 100 | A | B50/720 | 25 |
| 30 | 740 | 120 | A | B50/726W | — |
| | | 180 | A | B50/728W | — |
| | | 240 | A | B50/730W | — |
| | | 240 | AP-T | B50/731W | 1 |
| 200 | 750 | 16 | A | B50/751 | 10 |
| | | 24 | A | B50/752 | 10 |
| | | 24 | Z | B50/752-Z | 10 |
| | | 24 | Z | B52/752-Z | 10 |
| | | 36 | A | B50/753 | 10 |

* See quality marks on page 31

ABRASIVE BELTS

Sorted by length

| SIZE IN MM | | | | | |
|-------------|---------|-------------|---------|-----------|---|
| WIDTH. | LENGTH. | P | QUALITY | ORDER NR |  |
| 200 | 750 | 36 | A | B50/753W | – |
| | | 36 | Z | B50/753-Z | 10 |
| | | 40 | A | B50/754 | 10 |
| | | 40 | Z | B52/754-Z | 10 |
| | | 50 | A | B50/754W | – |
| | | 60 | A | B50/756 | 10 |
| | | 60 | Z | B52/756-Z | 10 |
| | | 80 | A | B50/758 | 10 |
| | | 80 | Z | B52/758-Z | 10 |
| | | 100 | A | B50/760 | – |
| | | 100 | A | B50/760K | 10 |
| | | 100 | Z | B52/760-Z | 10 |
| | | 40 | 760 | 40 | Z |
| 60 | A | | | B50/766 | 10 |
| 60 | Z | | | B50/767 | 10 |
| 80 | A | | | B50/768 | 10 |
| 80 | Z | | | B50/769 | 10 |
| 120 | Z | | | B50/771 | 10 |
| A MEDIUM | SB | | | F65/055 | 3 |
| S SUPERFINE | SB | | | F67/057 | – |
| 25 | 762 | 40 | A+ | B50/772W | – |
| | | 60 | A+ | B50/774W | – |
| | | 80 | Z | B50/775W | – |
| 16 | 800 | 50 | A | B50/803 | 25 |
| | | 80 | A | B50/807 | 25 |
| | | 120 | A | B50/812 | 25 |
| | | A MEDIUM | SB | F65/065 | – |
| | | T POLISHING | T | F66/066 | – |
| 30 | 800 | 80 | A | B50/845 | – |
| | | 100 | A | B50/846 | – |
| 45 | 800 | 60 | A | B50/853 | 25 |
| | | 100 | A | B50/854 | 25 |
| 40 | 820 | 40 | Z | B50/857W | – |
| | | 120 | A/Z | B50/859W | – |
| 100 | 860 | 40 | A | B50/862 | 10 |
| | | 50 | A | B50/864 | 10 |
| | | 60 | A | B50/866 | 10 |
| | | 80 | A | B50/868 | 10 |

| SIZE IN MM | | | | | |
|------------|---------|-------------|---------|----------|---|
| WIDTH. | LENGTH. | P | QUALITY | ORDER NR |  |
| 100 | 860 | 80 | A | B50/868W | – |
| | | 120 | A | B50/870 | – |
| | | 150 | A | B50/871W | – |
| 50 | 864 | 60 | CUB I | B50/877 | – |
| | | 80 | CUB I | B50/878 | – |
| | | A MEDIUM | SB | F65/069 | – |
| | | S SUPERFINE | SB | F67/069 | – |
| 100 | 900 | 40 | A | B50/902 | 10 |
| | | 60 | A | B50/907 | 10 |
| | | 80 | A | B50/910 | 10 |
| | | 120 | A | B50/913 | 10 |
| 100 | 920 | 36 | A | B50/921 | 15 |
| | | 60 | A | B50/925 | 15 |
| | | 80 | A | B50/930 | 10 |
| | | 120 | A | B50/940 | 10 |
| | | 150 | A | B50/941 | 10 |
| 100 | 950 | 40 | A | B50/951 | 10 |
| | | 50 | A | B50/953 | 10 |
| | | 60 | A | B50/954 | 10 |
| | | 80 | A | B50/955 | 10 |
| | | 80 | CUB II | B50/956 | 20 |
| | | 120 | A | B50/957 | 10 |
| | | 180 | A | B50/959 | 10 |
| 50 | 1000 | 40 | A | B51/014 | 10 |
| | | 60 | A | B51/016 | 10 |
| | | 80 | A | B51/018 | 10 |
| | | 100 | A | B51/020 | – |
| | | 120 | A | B51/022 | 10 |
| | | 240 | A | B51/024 | 10 |
| | | 500 | A | B51/028 | – |
| | | A30 | TRIZ | F70/062 | – |
| | | A16 | TRIZ | F70/064 | – |
| | | A06 | TRIZ | F70/066 | – |
| 100 | 1000 | 50 | A | B50/965 | 10 |
| | | 60 | A | B50/966 | 10 |
| | | 80 | A | B50/967 | 10 |
| | | 100 | A | B50/968 | 10 |
| 32 | 1080 | 120 | A | B50/969 | 10 |
| | | 36+ | CUB II | B51/036 | 10 |

* See quality marks on page 31

ABRASIVE BELTS

Sorted by length


| SIZE IN MM | | | | | |
|------------|---------|-------------|-----------|-----------|-----|
| WIDTH. | LENGTH. | P | QUALITY | ORDER NR | |
| 32 | 1080 | 36 | CÉRAM | B51/103 | – |
| | | 40 | CÉRAM | B51/104 | 25 |
| | | 60 | CÉRAM | B51/106 | – |
| | | 80 | CÉRAM | B51/108 | – |
| | | 40 | CERAM + A | B51/046W | – |
| | | 40 | A | B51/047W | 10 |
| | | 40 | Z | B51/048 | 25 |
| | | 50 | Z | B51/049W | 100 |
| | | 50 | A | B51/050 | 25 |
| | | 60 | Z | B51/051 | 25 |
| | | 60 | A | B51/052W | 25 |
| | | 80 | A | B51/059 | 25 |
| | | 80 | Z | B51/060 | 25 |
| | | 60 | CUB II | B51/061 | 10 |
| | | 100 | A | B51/062W | 1 |
| | | 120 | A | B51/064 | 25 |
| | | 120 | Z | B51/065 | 25 |
| | | 120 | CÉRAM | B51/112 | 25 |
| | | 180 | A | B51/069 | 25 |
| | | 180 | A-J | B51/069W1 | – |
| | | 220 | A | B51/072W | – |
| | | 240 | A | B51/073 | 25 |
| | | 240 | A-J | B51/073W | – |
| | | 320 | A | B51/078 | 25 |
| | | 320 | A-J | B51/078W1 | – |
| | | 400 | A-J | B51/082 | 25 |
| | | 400 | A-J | B51/082W | – |
| | | A MEDIUM | SB | F65/105 | 3 |
| | | T POLISHING | T | F66/106 | 3 |
| | | S SUPERFINE | SB | F67/107 | 3 |
| | | A65 | TRIZ | F70/004 | – |
| | | A45 | TRIZ | F70/005 | 10 |
| | | A30 | TRIZ | F70/007 | 10 |
| A16 | TRIZ | F70/009 | 10 | | |
| A65 | TRIZ | F70/011 | 10 | | |
| 60 μ | MICRO | F71/023 | – | | |
| 30 μ | MICRO | F71/026 | – | | |
| 50 | 1080 | 60 | A | B51/116W | 25 |
| | | 100 | A | B51/118 | 100 |
| 75 | 1180 | 40 | Z | B51/124 | 20 |
| | | 80 | Z | B51/128 | – |


| SIZE IN MM | | | | | |
|------------|---------|---------|---------|----------|----|
| WIDTH. | LENGTH. | P | QUALITY | ORDER NR | |
| 75 | 1180 | A160 | TRIZ | F70/071 | – |
| | | A80 | TRIZ | F70/072 | – |
| | | A45 | TRIZ | F70/074 | – |
| | | A30 | TRIZ | F70/075 | – |
| | | A16 | TRIZ | F70/076 | – |
| | | A06 | TRIZ | F70/077 | – |
| | | 150 | 1219 | 40 | A |
| 60 | A | | | B51/206 | 10 |
| 80 | A | | | B51/208 | 10 |
| 120 | A | | | B51/212 | 10 |
| 100 | 1220 | 40 | Z | B51/184 | 10 |
| | | 60 | Z | B51/186 | 10 |
| | | 80 | Z | B51/188 | 10 |
| | | 120 | Z | B51/190 | 10 |
| | | 180 | A | B51/192 | 10 |
| 115 | 1500 | 60 | A | B51/615W | 20 |
| 200 | 1500 | 50 | A | B51/635 | 10 |
| | | 80 | A | B51/638 | 10 |
| | | 120 | A | B51/640 | 10 |
| | | 180 | A | B51/642 | 10 |
| 150 | 1550 | 60 | A | B51/650W | – |
| | | 80 | A | B51/652W | – |
| 38 | 1750 | 36 | A | B51/732 | 10 |
| | | 40 | A | B51/734 | 10 |
| | | 40 | Z | B51/736 | 10 |
| | | 50 | A | B51/738 | 10 |
| | | 60 | A | B51/743 | – |
| | | 80 | A | B51/745 | 25 |
| | | 120 | A | B51/751 | 25 |
| | | 180 | A | B51/755 | 25 |
| | | 240 | A | B51/757 | – |
| 400 | A | B51/762 | – | | |
| 120 | 1865 | 80 | A | B51/863 | 20 |
| | | 120 | A | B51/867 | 10 |
| | | 220 | A | B51/865 | 10 |
| 300 | 1900 | 80 | A-CART | B51/938 | – |
| | | 100 | A-CART | B51/940 | – |
| 1060 | 1900 | 80 | A-CART | B51/949W | – |
| | | 120 | A-CART | B51/950W | – |
| 50 | 2000 | 24 | Z | B52/024 | 10 |
| | | 36 | A | B52/025 | 10 |

* See quality marks on page 31

ABRASIVE BELTS

Sorted by length


| SIZE IN MM | | | | | |
|-------------|---------|---------|---------|----------|---|
| WIDTH. | LENGTH. | P | QUALITY | ORDER NR |  |
| 50 | 2000 | 36+ | CUB II | B52/026 | 10 |
| | | 36 | Z | B52/027 | 10 |
| | | 40 | A | B52/029 | 10 |
| | | 40 | Z | B52/030 | 10 |
| | | 50 | Z | B52/032 | 10 |
| | | 60+ | CUB II | B52/035 | 10 |
| | | 60 | A | B52/037 | 10 |
| | | 60 | Z | B52/038 | 10 |
| | | 80+ | CUB II | B52/039 | 10 |
| | | 80 | A | B52/040 | 25 |
| | | 80 | Z | B52/041 | 10 |
| | | 80 | Z | B52/041W | 10 |
| | | 100 | A | B52/044 | 25 |
| | | 100 | A-J | B52/044W | – |
| | | 120 | A | B52/046 | 25 |
| | | 120 | Z | B52/047 | 25 |
| | | 180 | A | B52/051 | 25 |
| | | 180 | A-J | B52/051W | – |
| | | 220 | A-J | B52/052W | – |
| | | 240 | A | B52/054 | 25 |
| | | 240 | A-J | B52/054W | – |
| | | 320 | A | B52/057 | 25 |
| | | 400 | A | B52/058 | 25 |
| | | 400 | A-J | B52/058W | – |
| | | A16 | TRIZ | F70/028 | 10 |
| | | A30 | TRIZ | F70/026 | 10 |
| | | A45 | TRIZ | F70/024 | 10 |
| | | A65 | TRIZ | F70/030 | 10 |
| | | 9 μ | MICRO | F71/043 | – |
| | | 15 μ | MICRO | F71/041 | – |
| 20 μ | MICRO | F71/039 | – | | |
| 30 μ | MICRO | F71/036 | 10 | | |
| 60 μ | MICRO | F71/033 | – | | |
| A MEDIUM | SB | F65/200 | 3 | | |
| A VERY FINE | SB | F65/201 | 3 | | |
| S SUPERFINE | SB | F67/207 | 3 | | |
| T POLISHING | T | F66/201 | 3 | | |
| 75 | 2000 | 24 | Z | B52/059 | 10 |
| | | 36 | Z | B52/060 | 10 |
| | | 36+ | CUB II | B52/071 | – |
| | | 40 | Z | B52/061 | 10 |


| SIZE IN MM | | | | | | | |
|-------------|---------|-------------|---------|----------|---|----------|----|
| WIDTH. | LENGTH. | P | QUALITY | ORDER NR |  | | |
| 75 | 2000 | 50 | Z | B52/062 | 10 | | |
| | | 60 | Z | B52/063 | 10 | | |
| | | 60 | Z | B52/063W | – | | |
| | | 60+ | CUB II | B52/072 | – | | |
| | | 80+ | CUB II | B52/073 | – | | |
| | | 80 | Z | B52/064 | 10 | | |
| | | 120 | Z | B52/066 | 10 | | |
| | | A MEDIUM | SB | F65/210 | 3 | | |
| | | T POLISHING | T | F66/211 | 3 | | |
| | | S SUPERFINE | SB | F67/217 | 3 | | |
| | | A45 | TRIZ | F70/046 | 3 | | |
| | | A30 | TRIZ | F70/047 | 3 | | |
| | | 150 | 2000 | 36 | Z | B52/150 | 10 |
| | | | | 40 | Z | B52/151 | 10 |
| 50 | Z | | | B52/152 | 10 | | |
| 60 | Z | | | B52/153 | 10 | | |
| 80 | Z | | | B52/154 | 10 | | |
| 120 | Z | | | B52/156 | 10 | | |
| A MEDIUM | SB | | | F65/215 | 3 | | |
| T POLISHING | T | | | F66/215 | – | | |
| S SUPERFINE | SB | | | F67/219 | – | | |
| 180 | 2000 | | | 100 | A-CART | B52/100W | – |
| 200 | 2000 | 60 | A | B52/079 | – | | |
| | | 100 | A | B52/081 | – | | |
| 1120 | 2300 | 80 | A-CART | B52/238W | – | | |
| 50 | 2500 | 36 | A | B52/538 | 10 | | |
| | | 36 | Z | B52/539 | 10 | | |
| | | 40 | A | B52/541 | 10 | | |
| | | 60 | A | B52/545 | 25 | | |
| | | 60 | Z | B52/546 | 25 | | |
| | | 80 | A | B52/548 | 25 | | |
| | | 120 | A | B52/553 | – | | |
| | | 150 | A | B52/556 | 25 | | |
| | | 180 | A | B52/558 | 25 | | |
| | | 240 | A | B52/560 | 25 | | |
| | | 280 | A | B52/562 | – | | |
| | | 320 | A | B52/565 | 25 | | |
| | | A MEDIUM | SB | F65/250 | 3 | | |
| | | T POLISHING | T | F66/251 | – | | |
| | | S SUPERFINE | SB | F67/257 | – | | |
| | | 75 | 2500 | 36 | Z | B52/573 | 10 |

* See quality marks on page 31

ABRASIVE BELTS

Sorted by length

| SIZE IN MM | | | | | |
|------------|---------|-----|---------|----------|---|
| WIDTH. | LENGTH. | P | QUALITY | ORDER NR |  |
| 75 | 2500 | 40 | A | B52/578 | — |
| | | 40 | Z | B52/580 | 10 |
| | | 60 | Z | B52/583 | — |
| | | 80 | Z | B52/584 | 25 |
| | | 240 | Z | B52/590 | — |
| 75 | 2550 | 40 | Z | B52/606W | — |
| 1115 | 2620 | 50 | A | B52/602 | 4 |
| 150 | 2650 | 50 | Z | B52/265W | — |
| 50 | 2950 | 36 | A | B52/965 | 10 |
| | | 40 | Z | B52/968 | 10 |
| | | 50 | A | B52/971 | 10 |
| | | 60 | A | B52/974 | 25 |
| | | 80 | A | B52/978 | 25 |
| | | 120 | A | B52/983 | 25 |
| | | 500 | A | B52/987 | — |
| 50 | 3000 | 36 | Z | B53/033 | 10 |
| | | 50 | A | B53/036 | — |
| | | 80 | A | B53/039 | — |
| | | 120 | A | B53/042 | 25 |
| 60 | 3000 | 100 | A | B53/044W | — |
| 75 | 3000 | 40 | Z | B53/047 | 10 |
| | | 60 | Z | B53/049 | 10 |
| | | 80 | Z | B53/050 | 10 |
| | | 120 | Z | B53/052 | 10 |
| | | 180 | A | B53/054 | 10 |
| 200 | 3200 | 100 | A | B53/060W | 10 |
| 150 | 3330 | 120 | A | B53/330W | 1 |
| | | 320 | A | B53/334W | 1 |
| | | 600 | A | B53/338W | 1 |
| 100 | 3350 | 80 | C-WP | B53/344 | — |
| 50 | 3500 | 60 | A | B53/530W | 1 |
| | | 100 | A | B53/532W | — |
| | | 180 | A | B53/541 | — |
| 55 | 3500 | 240 | A | B53/545W | — |
| 75 | 3500 | 36 | Z | B53/561 | — |
| | | 60 | Z | B53/563 | — |
| 100 | 3500 | 60 | Z | B53/584 | — |
| | | 80 | Z | B53/585 | — |
| | | 120 | Z | B53/587 | — |
| | | 150 | A | B53/589 | 10 |
| 50 | 4000 | 50 | A | B54/020 | — |

| SIZE IN MM | | | | | |
|------------|---------|-------------|---------|----------|---|
| WIDTH. | LENGTH. | P | QUALITY | ORDER NR |  |
| 50 | 4000 | T POLISHING | T | F66/262 | — |
| 150 | 6000 | 60 | A-CART | B56/018 | — |
| | | 100 | A-CART | B56/024 | — |
| 150 | 6100 | 60 | A-CART | B56/119 | — |
| | | 100 | A-CART | B56/124 | — |
| 150 | 7000 | 60 | A-CART | B57/047 | 10 |
| | | 80 | A-CART | B57/049 | 10 |
| 150 | 7200 | 60 | A-CART | B57/255 | — |
| | | 80 | A-CART | B57/259 | 10 |
| | | 120 | A-CART | B57/261 | 10 |
| 150 | 7300 | 60 | A-CART | B57/370 | — |
| | | 80 | A-CART | B57/373 | — |
| 150 | 7500 | 80 | A-CART | B57/528W | 10 |
| 150 | 8000 | 60 | A-CART | B58/078 | — |
| | | 80 | A-CART | B58/080 | — |

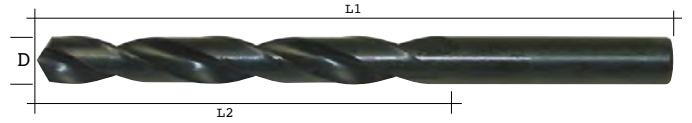


* See quality marks on page 31

CUTTING TOOLS

Metal drill

SHORT DRILL DIN 338 HSS-R 118°



| Ø (mm) | LENGTH. (MM) | | ORDER NR | 📦 |
|-----------|--------------|----|----------|----|
| | L2 | L1 | | |
| 1,00 | 12 | 34 | JAA/0100 | 10 |
| 1,10 | 14 | 36 | JAA/0110 | 10 |
| 1,20 | 16 | 38 | JAA/0120 | 10 |
| 1,25 | 16 | 38 | JAA/0125 | 10 |
| 1,30 | 16 | 38 | JAA/0130 | 10 |
| 1,40 | 18 | 40 | JAA/0140 | 10 |
| 1,50 | 18 | 40 | JAA/0150 | 10 |
| 1,60 | 20 | 43 | JAA/0160 | 10 |
| 1,70 | 20 | 43 | JAA/0170 | 10 |
| 1,75 | 22 | 46 | JAA/0175 | 10 |
| 1,80 | 22 | 46 | JAA/0180 | 10 |
| 1,90 | 22 | 46 | JAA/0190 | 10 |
| 2,00 | 24 | 49 | JAA/0200 | 10 |
| 2,10 | 24 | 49 | JAA/0210 | 10 |
| 2,20 | 27 | 53 | JAA/0220 | 10 |
| 2,25 | 27 | 53 | JAA/0225 | 10 |
| 2,30 | 27 | 53 | JAA/0230 | 10 |
| 2,40 | 30 | 57 | JAA/0240 | 10 |
| 2,50 | 30 | 57 | JAA/0250 | 10 |
| 2,60 | 30 | 57 | JAA/0260 | 10 |
| 2,70 | 33 | 61 | JAA/0270 | 10 |
| 2,75 | 33 | 61 | JAA/0275 | 10 |
| 2,80 | 33 | 61 | JAA/0280 | 10 |
| 2,90 | 33 | 61 | JAA/0290 | 10 |
| 3,00 | 33 | 61 | JAA/0300 | 10 |
| 3,10 | 36 | 65 | JAA/0310 | 10 |
| 3,20 | 36 | 65 | JAA/0320 | 10 |
| 3,25 | 36 | 65 | JAA/0325 | 10 |
| 3,30 | 36 | 65 | JAA/0330 | 10 |
| 3,40 | 39 | 70 | JAA/0340 | 10 |
| 3,50 | 39 | 70 | JAA/0350 | 10 |
| 3,60 | 39 | 70 | JAA/0360 | 10 |
| 3,70 | 39 | 70 | JAA/0370 | 10 |
| 3,75 | 39 | 70 | JAA/0375 | 10 |
| 3,80 | 39 | 70 | JAA/0380 | 10 |
| 3,90 | 43 | 75 | JAA/0390 | 10 |
| 4,00 | 43 | 75 | JAA/0400 | 10 |
| 4,10 | 43 | 75 | JAA/0410 | 10 |
| 4,20 | 43 | 75 | JAA/0420 | 10 |

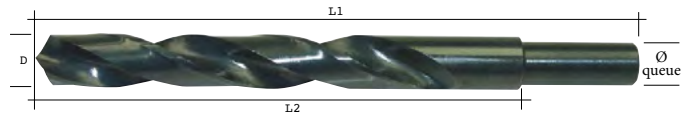
| Ø (mm) | LENGTH. (MM) | | ORDER NR | 📦 |
|-----------|--------------|-----|----------|----|
| | L2 | L1 | | |
| 4,25 | 43 | 75 | JAA/0425 | 10 |
| 4,30 | 47 | 80 | JAA/0430 | 10 |
| 4,40 | 47 | 80 | JAA/0440 | 10 |
| 4,50 | 47 | 80 | JAA/0450 | 10 |
| 4,60 | 47 | 80 | JAA/0460 | 10 |
| 4,70 | 47 | 80 | JAA/0470 | 10 |
| 4,75 | 47 | 80 | JAA/0475 | 10 |
| 4,80 | 52 | 86 | JAA/0480 | 10 |
| 4,90 | 52 | 86 | JAA/0490 | 10 |
| 5,00 | 52 | 86 | JAA/0500 | 10 |
| 5,10 | 52 | 86 | JAA/0510 | 10 |
| 5,20 | 52 | 86 | JAA/0520 | 10 |
| 5,25 | 52 | 86 | JAA/0525 | 10 |
| 5,30 | 52 | 86 | JAA/0530 | 10 |
| 5,40 | 57 | 93 | JAA/0540 | 10 |
| 5,50 | 57 | 93 | JAA/0550 | 10 |
| 5,60 | 57 | 93 | JAA/0560 | 10 |
| 5,70 | 57 | 93 | JAA/0570 | 10 |
| 5,75 | 57 | 93 | JAA/0575 | 10 |
| 5,80 | 57 | 93 | JAA/0580 | 10 |
| 5,90 | 57 | 93 | JAA/0590 | 10 |
| 6,00 | 57 | 93 | JAA/0600 | 10 |
| 6,10 | 63 | 101 | JAA/0610 | 10 |
| 6,20 | 63 | 101 | JAA/0620 | 10 |
| 6,25 | 63 | 101 | JAA/0625 | 10 |
| 6,30 | 63 | 101 | JAA/0630 | 10 |
| 6,40 | 63 | 101 | JAA/0640 | 10 |
| 6,50 | 63 | 101 | JAA/0650 | 10 |
| 6,60 | 63 | 101 | JAA/0660 | 10 |
| 6,70 | 63 | 101 | JAA/0670 | 10 |
| 6,75 | 63 | 101 | JAA/0675 | 10 |
| 6,80 | 69 | 109 | JAA/0680 | 10 |
| 6,90 | 69 | 109 | JAA/0690 | 10 |
| 7,00 | 69 | 109 | JAA/0700 | 10 |
| 7,10 | 69 | 109 | JAA/0710 | 10 |
| 7,20 | 69 | 109 | JAA/0720 | 10 |
| 7,25 | 69 | 109 | JAA/0725 | 10 |
| 7,30 | 69 | 109 | JAA/0730 | 10 |
| 7,40 | 69 | 109 | JAA/0740 | 10 |

| Ø (mm) | LENGTH. (MM) | | ORDER NR | 📦 |
|-----------|--------------|-----|----------|----|
| | L2 | L1 | | |
| 7,50 | 69 | 109 | JAA/0750 | 10 |
| 7,60 | 75 | 117 | JAA/0760 | 10 |
| 7,70 | 75 | 117 | JAA/0770 | 10 |
| 7,75 | 75 | 117 | JAA/0775 | 10 |
| 7,80 | 75 | 117 | JAA/0780 | 10 |
| 7,90 | 75 | 117 | JAA/0790 | 10 |
| 8,00 | 75 | 117 | JAA/0800 | 5 |
| 8,10 | 75 | 117 | JAA/0810 | 5 |
| 8,20 | 75 | 117 | JAA/0820 | 5 |
| 8,25 | 75 | 117 | JAA/0825 | 5 |
| 8,30 | 75 | 117 | JAA/0830 | 5 |
| 8,40 | 75 | 117 | JAA/0840 | 5 |
| 8,50 | 75 | 117 | JAA/0850 | 5 |
| 8,60 | 81 | 125 | JAA/0860 | 5 |
| 8,70 | 81 | 125 | JAA/0870 | 5 |
| 8,75 | 81 | 125 | JAA/0875 | 5 |
| 8,80 | 81 | 125 | JAA/0880 | 5 |
| 8,90 | 81 | 125 | JAA/0890 | 5 |
| 9,00 | 81 | 125 | JAA/0900 | 5 |
| 9,10 | 81 | 125 | JAA/0910 | 5 |
| 9,20 | 81 | 125 | JAA/0920 | 5 |
| 9,25 | 81 | 125 | JAA/0925 | 5 |
| 9,30 | 81 | 125 | JAA/0930 | 5 |
| 9,40 | 81 | 125 | JAA/0940 | 5 |
| 9,50 | 81 | 125 | JAA/0950 | 5 |
| 9,60 | 87 | 133 | JAA/0960 | 5 |
| 9,70 | 87 | 133 | JAA/0970 | 5 |
| 9,75 | 87 | 133 | JAA/0975 | 5 |
| 9,80 | 87 | 133 | JAA/0980 | 5 |
| 9,90 | 87 | 133 | JAA/0990 | 5 |
| 10,00 | 87 | 133 | JAA/1000 | 5 |
| 10,50 | 87 | 133 | JAA/1050 | 5 |
| 11,00 | 94 | 142 | JAA/1100 | 5 |
| 11,50 | 94 | 142 | JAA/1150 | 5 |
| 12,00 | 101 | 151 | JAA/1200 | 5 |
| 12,50 | 101 | 151 | JAA/1250 | 5 |
| 13,00 | 101 | 151 | JAA/1300 | 5 |
| 13,50 | 108 | 160 | JAA/1350 | 5 |
| 14,00 | 108 | 160 | JAA/1400 | 5 |

CUTTING TOOLS

Metal drill

DRILL WITH REMOVED SHAFT DIN 338 HSS-R 118°



SHAFT 10 MM

| Ø (mm) | LENGTH. (MM) | | Ø SHAFT (mm) | ORDER NR | 📦 |
|-----------|--------------|-----|-----------------|-----------|---|
| | L2 | L1 | | | |
| 10,50 | 87 | 133 | 10 | JAD/01050 | 1 |
| 11,00 | 94 | 142 | 10 | JAD/01100 | 1 |
| 11,50 | 94 | 142 | 10 | JAD/01150 | 1 |
| 12,00 | 101 | 151 | 10 | JAD/01200 | 1 |
| 12,50 | 101 | 151 | 10 | JAD/01250 | 1 |
| 13,00 | 101 | 151 | 10 | JAD/01300 | 1 |
| 13,50 | 108 | 160 | 10 | JAD/01350 | 1 |
| 14,00 | 108 | 160 | 10 | JAD/01400 | 1 |
| 14,50 | 114 | 169 | 10 | JAD/01450 | 1 |
| 15,00 | 114 | 169 | 10 | JAD/01500 | 1 |
| 15,50 | 120 | 178 | 10 | JAD/01550 | 1 |
| 16,00 | 120 | 178 | 10 | JAD/01600 | 1 |
| 16,50 | 125 | 185 | 10 | JAD/01650 | 1 |
| 17,00 | 125 | 185 | 10 | JAD/01700 | 1 |
| 17,50 | 130 | 195 | 10 | JAD/01750 | 1 |
| 18,00 | 130 | 195 | 10 | JAD/01800 | 1 |
| 18,50 | 135 | 200 | 10 | JAD/01850 | 1 |
| 19,00 | 135 | 200 | 10 | JAD/01900 | 1 |
| 19,50 | 140 | 205 | 10 | JAD/01950 | 1 |
| 20,00 | 140 | 205 | 10 | JAD/02000 | 1 |
| 21,00 | 145 | 215 | 10 | JAD/02100 | 1 |
| 22,00 | 145 | 215 | 10 | JAD/02200 | 1 |
| 23,00 | 155 | 253 | 10 | JAD/02300 | 1 |
| 24,00 | 160 | 281 | 10 | JAD/02400 | 1 |
| 25,00 | 160 | 281 | 10 | JAD/02500 | 1 |

SHAFT 13 MM

| Ø (mm) | LENGTH. (MM) | | Ø SHAFT (mm) | ORDER NR | 📦 |
|-----------|--------------|------|-----------------|-----------|---|
| | L2 | L1 | | | |
| 13,50 | 108 | 160 | 13 | JAD/11350 | 1 |
| 14,00 | 108 | 160 | 13 | JAD/11400 | 1 |
| 14,50 | 114 | 169 | 13 | JAD/11450 | 1 |
| 15,00 | 114 | 169 | 13 | JAD/11500 | 1 |
| 15,50 | 120 | 178 | 13 | JAD/11550 | 1 |
| 16,00 | 120 | 178 | 13 | JAD/11600 | 1 |
| 16,50 | 125 | 185 | 13 | JAD/11650 | 1 |
| 17,00 | 125 | 185 | 13 | JAD/11700 | 1 |
| 17,50 | 130 | 195 | 13 | JAD/11750 | 1 |
| 18,00 | 130 | 195 | 13 | JAD/11800 | 1 |
| 18,50 | 135 | 200 | 13 | JAD/11850 | 1 |
| 19,00 | 135 | 200 | 13 | JAD/11900 | 1 |
| 19,50 | 140 | 205 | 13 | JAD/11950 | 1 |
| 20,00 | 140 | 205 | 13 | JAD/12000 | 1 |
| 21,00 | 145 | 215 | 13 | JAD/12100 | 1 |
| 22,00 | 145 | 215 | 13 | JAD/12200 | 1 |
| 23,00 | 155 | 253 | 13 | JAD/12300 | 1 |
| 24,00 | 160 | 281W | 13 | JAD/12400 | 1 |
| 25,00 | 160 | 281 | 13 | JAD/12500 | 1 |

CUTTING TOOLS

Metal drill

I TAPER SHANK DRILL DIN 345 HSS-R BLACK 118°



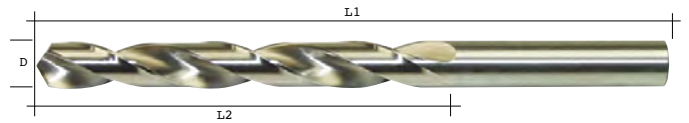
| Ø (mm) | LENGTH. (MM) | | Ø SHAFT (mm) | ORDER NR | 📦 |
|-----------|--------------|-----|-----------------|----------|---|
| | L2 | L1 | | | |
| 6,00 | 57 | 138 | 1 | JAN/0600 | 1 |
| 6,50 | 63 | 144 | 1 | JAN/0650 | 1 |
| 7,00 | 69 | 150 | 1 | JAN/0700 | 1 |
| 7,50 | 69 | 150 | 1 | JAN/0750 | 1 |
| 8,00 | 75 | 156 | 1 | JAN/0800 | 1 |
| 8,50 | 75 | 156 | 1 | JAN/0850 | 1 |
| 9,00 | 81 | 162 | 1 | JAN/0900 | 1 |
| 9,50 | 81 | 162 | 1 | JAN/0950 | 1 |
| 10,00 | 87 | 168 | 1 | JAN/1000 | 1 |
| 10,50 | 87 | 168 | 1 | JAN/1050 | 1 |
| 11,00 | 94 | 175 | 1 | JAN/1100 | 1 |
| 11,50 | 94 | 175 | 1 | JAN/1150 | 1 |
| 12,00 | 101 | 182 | 1 | JAN/1200 | 1 |
| 12,50 | 101 | 182 | 1 | JAN/1250 | 1 |
| 13,00 | 101 | 182 | 1 | JAN/1300 | 1 |
| 13,50 | 108 | 189 | 1 | JAN/1350 | 1 |
| 14,00 | 108 | 189 | 1 | JAN/1400 | 1 |
| 14,50 | 114 | 212 | 2 | JAN/1450 | 1 |
| 15,00 | 114 | 212 | 2 | JAN/1500 | 1 |
| 15,50 | 120 | 218 | 2 | JAN/1550 | 1 |
| 16,00 | 120 | 218 | 2 | JAN/1600 | 1 |
| 16,50 | 125 | 223 | 2 | JAN/1650 | 1 |
| 17,00 | 125 | 223 | 2 | JAN/1700 | 1 |
| 17,50 | 130 | 228 | 2 | JAN/1750 | 1 |
| 18,00 | 130 | 228 | 2 | JAN/1800 | 1 |
| 18,50 | 135 | 233 | 2 | JAN/1850 | 1 |
| 19,00 | 135 | 233 | 2 | JAN/1900 | 1 |
| 19,50 | 140 | 238 | 2 | JAN/1950 | 1 |
| 20,00 | 140 | 238 | 2 | JAN/2000 | 1 |
| 20,50 | 145 | 243 | 2 | JAN/2050 | 1 |
| 21,00 | 145 | 243 | 2 | JAN/2100 | 1 |
| 21,50 | 150 | 248 | 2 | JAN/2150 | 1 |
| 22,00 | 150 | 248 | 2 | JAN/2200 | 1 |
| 22,50 | 155 | 253 | 2 | JAN/2250 | 1 |
| 23,00 | 155 | 253 | 2 | JAN/2300 | 1 |
| 23,50 | 155 | 276 | 3 | JAN/2350 | 1 |
| 24,00 | 160 | 281 | 3 | JAN/2400 | 1 |
| 24,50 | 160 | 281 | 3 | JAN/2450 | 1 |
| 25,00 | 160 | 281 | 3 | JAN/2500 | 1 |
| 25,50 | 165 | 286 | 3 | JAN/2550 | 1 |
| 26,00 | 165 | 286 | 3 | JAN/2600 | 1 |
| 26,50 | 165 | 286 | 3 | JAN/2650 | 1 |
| 27,00 | 170 | 291 | 3 | JAN/2700 | 1 |
| 27,50 | 170 | 291 | 3 | JAN/2750 | 1 |
| 28,00 | 170 | 291 | 3 | JAN/2800 | 1 |

| Ø (mm) | LENGTH. (MM) | | Ø SHAFT (mm) | ORDER NR | 📦 |
|-----------|--------------|-----|-----------------|----------|---|
| | L2 | L1 | | | |
| 28,50 | 175 | 296 | 3 | JAN/2850 | 1 |
| 29,00 | 175 | 296 | 3 | JAN/2900 | 1 |
| 29,50 | 175 | 296 | 3 | JAN/2950 | 1 |
| 30,00 | 175 | 296 | 3 | JAN/3000 | 1 |
| 30,50 | 180 | 301 | 3 | JAN/3050 | 1 |
| 31,00 | 180 | 301 | 3 | JAN/3100 | 1 |
| 31,50 | 180 | 301 | 3 | JAN/3150 | 1 |
| 32,00 | 185 | 33 | 4 | JAN/3200 | 1 |
| 32,50 | 185 | 33 | 4 | JAN/3250 | 1 |
| 33,00 | 185 | 33 | 4 | JAN/3300 | 1 |
| 33,50 | 185 | 334 | 4 | JAN/3350 | 1 |
| 34,00 | 190 | 339 | 4 | JAN/3400 | 1 |
| 34,50 | 190 | 339 | 4 | JAN/3450 | 1 |
| 35,00 | 190 | 339 | 4 | JAN/3500 | 1 |
| 35,50 | 190 | 339 | 4 | JAN/3550 | 1 |
| 36,00 | 195 | 344 | 4 | JAN/3600 | 1 |
| 36,50 | 195 | 344 | 4 | JAN/3650 | 1 |
| 37,00 | 195 | 344 | 4 | JAN/3700 | 1 |
| 37,50 | 195 | 344 | 4 | JAN/3750 | 1 |
| 38,00 | 200 | 349 | 4 | JAN/3800 | 1 |
| 38,50 | 200 | 349 | 4 | JAN/3850 | 1 |
| 39,00 | 200 | 349 | 4 | JAN/3900 | 1 |
| 39,50 | 200 | 349 | 4 | JAN/3950 | 1 |
| 40,00 | 200 | 349 | 4 | JAN/4000 | 1 |
| 40,50 | 205 | 354 | 4 | JAN/4050 | 1 |
| 41,00 | 205 | 345 | 4 | JAN/4100 | 1 |
| 41,50 | 205 | 354 | 4 | JAN/4150 | 1 |
| 42,00 | 205 | 354 | 4 | JAN/4200 | 1 |
| 42,50 | 205 | 354 | 4 | JAN/4250 | 1 |
| 43,00 | 210 | 359 | 4 | JAN/4300 | 1 |
| 43,50 | 210 | 359 | 4 | JAN/4350 | 1 |
| 44,00 | 210 | 359 | 4 | JAN/4400 | 1 |
| 44,50 | 210 | 359 | 4 | JAN/4450 | 1 |
| 45,00 | 210 | 359 | 4 | JAN/4500 | 1 |
| 45,50 | 215 | 364 | 4 | JAN/4550 | 1 |
| 46,00 | 215 | 364 | 4 | JAN/4600 | 1 |
| 46,50 | 215 | 364 | 4 | JAN/4650 | 1 |
| 47,00 | 215 | 364 | 4 | JAN/4700 | 1 |
| 47,50 | 215 | 364 | 4 | JAN/4750 | 1 |
| 48,00 | 220 | 369 | 4 | JAN/4800 | 1 |
| 48,50 | 220 | 369 | 4 | JAN/4850 | 1 |
| 49,00 | 220 | 369 | 4 | JAN/4900 | 1 |
| 49,50 | 220 | 369 | 4 | JAN/4950 | 1 |
| 50,00 | 220 | 369 | 4 | JAN/5000 | 1 |

CUTTING TOOLS

Metal drill

I SHORT DRILL DIN 338 HSS-S SPLITPOINT 118°



| Ø (mm) | LENGTH. (MM) | | ORDER NR | 📦 |
|-----------|--------------|----|----------|----|
| | L2 | L1 | | |
| 0,30 | 3 | 19 | JAL/0030 | 10 |
| 0,40 | 5 | 20 | JAL/0040 | 10 |
| 0,50 | 6 | 22 | JAL/0050 | 10 |
| 0,60 | 7 | 24 | JAL/0060 | 10 |
| 0,70 | 9 | 28 | JAL/0070 | 10 |
| 0,80 | 10 | 30 | JAL/0080 | 10 |
| 0,90 | 11 | 32 | JAL/0090 | 10 |
| 1,00 | 12 | 34 | JAL/0100 | 10 |
| 1,10 | 14 | 36 | JAL/0110 | 10 |
| 1,20 | 16 | 38 | JAL/0120 | 10 |
| 1,25 | 16 | 38 | JAL/0125 | 10 |
| 1,30 | 16 | 38 | JAL/0130 | 10 |
| 1,40 | 18 | 40 | JAL/0140 | 10 |
| 1,50 | 18 | 40 | JAL/0150 | 10 |
| 1,60 | 20 | 43 | JAL/0160 | 10 |
| 1,70 | 20 | 43 | JAL/0170 | 10 |
| 1,75 | 22 | 46 | JAL/0175 | 10 |
| 1,80 | 22 | 46 | JAL/0180 | 10 |
| 1,90 | 22 | 46 | JAL/0190 | 10 |
| 2,00 | 24 | 49 | JAL/0200 | 10 |
| 2,10 | 24 | 49 | JAL/0210 | 10 |
| 2,20 | 27 | 53 | JAL/0220 | 10 |
| 2,25 | 27 | 53 | JAL/0225 | 10 |
| 2,30 | 27 | 53 | JAL/0230 | 10 |
| 2,40 | 30 | 57 | JAL/0240 | 10 |
| 2,50 | 30 | 57 | JAL/0250 | 10 |
| 2,60 | 30 | 57 | JAL/0260 | 10 |
| 2,70 | 33 | 61 | JAL/0270 | 10 |
| 2,75 | 33 | 61 | JAL/0275 | 10 |
| 2,80 | 33 | 61 | JAL/0280 | 10 |
| 2,90 | 33 | 61 | JAL/0290 | 10 |
| 3,00 | 33 | 61 | JAL/0300 | 10 |
| 3,10 | 36 | 65 | JAL/0310 | 10 |
| 3,20 | 36 | 65 | JAL/0320 | 10 |
| 3,25 | 36 | 65 | JAL/0325 | 10 |
| 3,30 | 36 | 65 | JAL/0330 | 10 |
| 3,40 | 39 | 70 | JAL/0340 | 10 |
| 3,50 | 39 | 70 | JAL/0350 | 10 |
| 3,60 | 39 | 70 | JAL/0360 | 10 |
| 3,70 | 39 | 70 | JAL/0370 | 10 |
| 3,75 | 39 | 70 | JAL/0375 | 10 |
| 3,80 | 39 | 70 | JAL/0380 | 10 |
| 3,90 | 43 | 75 | JAL/0390 | 10 |
| 4,00 | 43 | 75 | JAL/0400 | 10 |
| 4,10 | 43 | 75 | JAL/0410 | 10 |
| 4,20 | 43 | 75 | JAL/0420 | 10 |
| 4,25 | 43 | 75 | JAL/0425 | 10 |
| 4,30 | 47 | 80 | JAL/0430 | 10 |
| 4,40 | 47 | 80 | JAL/0440 | 10 |
| 4,50 | 47 | 80 | JAL/0450 | 10 |
| 4,60 | 47 | 80 | JAL/0460 | 10 |

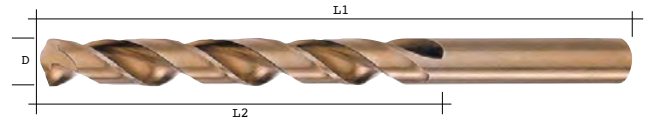
| Ø (mm) | LENGTH. (MM) | | ORDER NR | 📦 |
|-----------|--------------|-----|----------|----|
| | L2 | L1 | | |
| 4,70 | 47 | 80 | JAL/0470 | 10 |
| 4,75 | 47 | 80 | JAL/0475 | 10 |
| 4,80 | 52 | 86 | JAL/0480 | 10 |
| 4,90 | 52 | 86 | JAL/0490 | 10 |
| 5,00 | 52 | 86 | JAL/0500 | 10 |
| 5,10 | 52 | 86 | JAL/0510 | 10 |
| 5,20 | 52 | 86 | JAL/0520 | 10 |
| 5,25 | 52 | 86 | JAL/0525 | 10 |
| 5,30 | 52 | 86 | JAL/0530 | 10 |
| 5,40 | 57 | 93 | JAL/0540 | 10 |
| 5,50 | 57 | 93 | JAL/0550 | 10 |
| 5,60 | 57 | 93 | JAL/0560 | 10 |
| 5,70 | 57 | 93 | JAL/0570 | 10 |
| 5,75 | 57 | 93 | JAL/0575 | 10 |
| 5,80 | 57 | 93 | JAL/0580 | 10 |
| 5,90 | 57 | 93 | JAL/0590 | 10 |
| 6,00 | 57 | 93 | JAL/0600 | 10 |
| 6,10 | 63 | 101 | JAL/0610 | 10 |
| 6,20 | 63 | 101 | JAL/0620 | 10 |
| 6,25 | 63 | 101 | JAL/0625 | 10 |
| 6,30 | 63 | 101 | JAL/0630 | 10 |
| 6,40 | 63 | 101 | JAL/0640 | 10 |
| 6,50 | 63 | 101 | JAL/0650 | 10 |
| 6,60 | 63 | 101 | JAL/0660 | 10 |
| 6,70 | 63 | 101 | JAL/0670 | 10 |
| 6,75 | 63 | 101 | JAL/0675 | 10 |
| 6,80 | 69 | 109 | JAL/0680 | 10 |
| 6,90 | 69 | 109 | JAL/0690 | 10 |
| 7,00 | 69 | 109 | JAL/0700 | 10 |
| 7,10 | 69 | 109 | JAL/0710 | 10 |
| 7,20 | 69 | 109 | JAL/0720 | 10 |
| 7,25 | 69 | 109 | JAL/0725 | 10 |
| 7,30 | 69 | 109 | JAL/0730 | 10 |
| 7,40 | 69 | 109 | JAL/0740 | 10 |
| 7,50 | 69 | 109 | JAL/0750 | 10 |
| 7,60 | 75 | 117 | JAL/0760 | 10 |
| 7,70 | 75 | 117 | JAL/0770 | 10 |
| 7,75 | 75 | 117 | JAL/0775 | 10 |
| 7,80 | 75 | 117 | JAL/0780 | 10 |
| 7,90 | 75 | 117 | JAL/0790 | 10 |
| 8,00 | 75 | 117 | JAL/0800 | 5 |
| 8,10 | 75 | 117 | JAL/0810 | 5 |
| 8,20 | 75 | 117 | JAL/0820 | 5 |
| 8,25 | 75 | 117 | JAL/0825 | 5 |
| 8,30 | 75 | 117 | JAL/0830 | 5 |
| 8,40 | 75 | 117 | JAL/0840 | 5 |
| 8,50 | 75 | 117 | JAL/0850 | 5 |
| 8,60 | 81 | 125 | JAL/0860 | 5 |
| 8,70 | 81 | 125 | JAL/0870 | 5 |
| 8,75 | 81 | 125 | JAL/0875 | 5 |
| 8,80 | 81 | 125 | JAL/0880 | 5 |

| Ø (mm) | LENGTH. (MM) | | ORDER NR | 📦 |
|-----------|--------------|-----|----------|---|
| | L2 | L1 | | |
| 8,90 | 81 | 125 | JAL/0890 | 5 |
| 9,00 | 81 | 125 | JAL/0900 | 5 |
| 9,10 | 81 | 125 | JAL/0910 | 5 |
| 9,20 | 81 | 125 | JAL/0920 | 5 |
| 9,25 | 81 | 125 | JAL/0925 | 5 |
| 9,30 | 81 | 125 | JAL/0930 | 5 |
| 9,40 | 81 | 125 | JAL/0940 | 5 |
| 9,50 | 81 | 125 | JAL/0950 | 5 |
| 9,60 | 87 | 133 | JAL/0960 | 5 |
| 9,70 | 87 | 133 | JAL/0970 | 5 |
| 9,75 | 87 | 133 | JAL/0975 | 5 |
| 9,80 | 87 | 133 | JAL/0980 | 5 |
| 9,90 | 87 | 133 | JAL/0990 | 5 |
| 10,00 | 87 | 133 | JAL/1000 | 5 |
| 10,10 | 87 | 133 | JAL/1010 | 5 |
| 10,20 | 87 | 133 | JAL/1020 | 5 |
| 10,25 | 87 | 133 | JAL/1025 | 5 |
| 10,30 | 87 | 133 | JAL/1030 | 5 |
| 10,40 | 87 | 133 | JAL/1040 | 5 |
| 10,50 | 87 | 133 | JAL/1050 | 5 |
| 10,60 | 87 | 133 | JAL/1060 | 5 |
| 10,70 | 94 | 142 | JAL/1070 | 5 |
| 10,75 | 94 | 142 | JAL/1075 | 5 |
| 10,80 | 94 | 142 | JAL/1080 | 5 |
| 10,90 | 94 | 142 | JAL/1090 | 5 |
| 11,00 | 94 | 142 | JAL/1100 | 5 |
| 11,10 | 94 | 142 | JAL/1110 | 5 |
| 11,20 | 94 | 142 | JAL/1120 | 5 |
| 11,25 | 94 | 142 | JAL/1125 | 5 |
| 11,30 | 94 | 142 | JAL/1130 | 5 |
| 11,40 | 94 | 142 | JAL/1140 | 5 |
| 11,50 | 94 | 142 | JAL/1150 | 5 |
| 11,60 | 94 | 142 | JAL/1160 | 5 |
| 11,70 | 94 | 142 | JAL/1170 | 5 |
| 11,75 | 94 | 142 | JAL/1175 | 5 |
| 11,80 | 101 | 151 | JAL/1180 | 5 |
| 11,90 | 101 | 151 | JAL/1190 | 5 |
| 12,00 | 101 | 151 | JAL/1200 | 5 |
| 12,10 | 101 | 151 | JAL/1210 | 5 |
| 12,20 | 101 | 151 | JAL/1220 | 5 |
| 12,25 | 101 | 151 | JAL/1225 | 5 |
| 12,30 | 101 | 151 | JAL/1230 | 5 |
| 12,40 | 101 | 151 | JAL/1240 | 5 |
| 12,50 | 101 | 151 | JAL/1250 | 5 |
| 12,60 | 101 | 151 | JAL/1260 | 5 |
| 12,70 | 101 | 151 | JAL/1270 | 5 |
| 12,75 | 101 | 151 | JAL/1275 | 5 |
| 12,80 | 101 | 151 | JAL/1280 | 5 |
| 12,90 | 101 | 151 | JAL/1290 | 5 |
| 13,00 | 101 | 151 | JAL/1300 | 5 |

CUTTING TOOLS

Metal drill

I SHORT DRILL DIN 338 HSS-E 5% COBALT SPLITPOINT 135°



| Ø (mm) | LENGTH. (MM) | | ORDER NR | 📦 |
|-----------|--------------|----|----------|----|
| | L2 | L1 | | |
| 1,00 | 12 | 34 | JAK/0100 | 10 |
| 1,10 | 14 | 36 | JAK/0110 | 10 |
| 1,20 | 16 | 38 | JAK/0120 | 10 |
| 1,30 | 16 | 38 | JAK/0130 | 10 |
| 1,40 | 18 | 40 | JAK/0140 | 10 |
| 1,50 | 18 | 40 | JAK/0150 | 10 |
| 1,60 | 20 | 43 | JAK/0160 | 10 |
| 1,70 | 20 | 43 | JAK/0170 | 10 |
| 1,80 | 22 | 46 | JAK/0180 | 10 |
| 1,90 | 22 | 46 | JAK/0190 | 10 |
| 2,00 | 24 | 49 | JAK/0200 | 10 |
| 2,10 | 24 | 49 | JAK/0210 | 10 |
| 2,20 | 27 | 53 | JAK/0220 | 10 |
| 2,30 | 27 | 53 | JAK/0230 | 10 |
| 2,40 | 30 | 57 | JAK/0240 | 10 |
| 2,50 | 30 | 57 | JAK/0250 | 10 |
| 2,60 | 30 | 57 | JAK/0260 | 10 |
| 2,70 | 33 | 61 | JAK/0270 | 10 |
| 2,80 | 33 | 61 | JAK/0280 | 10 |
| 2,90 | 33 | 61 | JAK/0290 | 10 |
| 3,00 | 33 | 61 | JAK/0300 | 10 |
| 3,10 | 36 | 65 | JAK/0310 | 10 |
| 3,20 | 36 | 65 | JAK/0320 | 10 |
| 3,30 | 36 | 65 | JAK/0330 | 10 |
| 3,40 | 39 | 70 | JAK/0340 | 10 |
| 3,50 | 39 | 70 | JAK/0350 | 10 |
| 3,60 | 39 | 70 | JAK/0360 | 10 |
| 3,70 | 39 | 70 | JAK/0370 | 10 |
| 3,80 | 39 | 70 | JAK/0380 | 10 |
| 3,90 | 43 | 75 | JAK/0390 | 10 |
| 4,00 | 43 | 75 | JAK/0400 | 10 |
| 4,10 | 43 | 75 | JAK/0410 | 10 |
| 4,20 | 43 | 75 | JAK/0420 | 10 |
| 4,30 | 47 | 80 | JAK/0430 | 10 |
| 4,40 | 47 | 80 | JAK/0440 | 10 |

| Ø (mm) | LENGTH. (MM) | | ORDER NR | 📦 |
|-----------|--------------|-----|----------|----|
| | L2 | L1 | | |
| 4,50 | 47 | 80 | JAK/0450 | 10 |
| 4,60 | 47 | 80 | JAK/0460 | 10 |
| 4,70 | 47 | 80 | JAK/0470 | 10 |
| 4,80 | 52 | 86 | JAK/0480 | 10 |
| 4,90 | 52 | 86 | JAK/0490 | 10 |
| 5,00 | 52 | 86 | JAK/0500 | 10 |
| 5,10 | 52 | 86 | JAK/0510 | 10 |
| 5,20 | 52 | 86 | JAK/0520 | 10 |
| 5,30 | 52 | 86 | JAK/0530 | 10 |
| 5,40 | 57 | 93 | JAK/0540 | 10 |
| 5,50 | 57 | 93 | JAK/0550 | 10 |
| 5,60 | 57 | 93 | JAK/0560 | 10 |
| 5,70 | 57 | 93 | JAK/0570 | 10 |
| 5,80 | 57 | 93 | JAK/0580 | 10 |
| 5,90 | 57 | 93 | JAK/0590 | 10 |
| 6,00 | 57 | 93 | JAK/0600 | 10 |
| 6,10 | 63 | 101 | JAK/0610 | 10 |
| 6,20 | 63 | 101 | JAK/0620 | 10 |
| 6,30 | 63 | 101 | JAK/0630 | 10 |
| 6,40 | 63 | 101 | JAK/0640 | 10 |
| 6,50 | 63 | 101 | JAK/0650 | 10 |
| 6,60 | 63 | 101 | JAK/0660 | 10 |
| 6,70 | 63 | 101 | JAK/0670 | 10 |
| 6,80 | 69 | 109 | JAK/0680 | 10 |
| 6,90 | 69 | 109 | JAK/0690 | 10 |
| 7,00 | 69 | 109 | JAK/0700 | 10 |
| 7,10 | 69 | 109 | JAK/0710 | 10 |
| 7,20 | 69 | 109 | JAK/0720 | 10 |
| 7,30 | 69 | 109 | JAK/0730 | 10 |
| 7,40 | 69 | 109 | JAK/0740 | 10 |
| 7,50 | 69 | 109 | JAK/0750 | 10 |
| 7,60 | 75 | 117 | JAK/0760 | 10 |
| 7,70 | 75 | 117 | JAK/0770 | 10 |
| 7,80 | 75 | 117 | JAK/0780 | 10 |
| 7,90 | 75 | 117 | JAK/0790 | 10 |

| Ø (mm) | LENGTH. (MM) | | ORDER NR | 📦 |
|-----------|--------------|-----|----------|---|
| | L2 | L1 | | |
| 8,00 | 75 | 117 | JAK/0800 | 5 |
| 8,10 | 75 | 117 | JAK/0810 | 5 |
| 8,20 | 75 | 117 | JAK/0820 | 5 |
| 8,30 | 75 | 117 | JAK/0830 | 5 |
| 8,40 | 75 | 117 | JAK/0840 | 5 |
| 8,50 | 75 | 117 | JAK/0850 | 5 |
| 8,60 | 81 | 125 | JAK/0860 | 5 |
| 8,70 | 81 | 125 | JAK/0870 | 5 |
| 8,80 | 81 | 125 | JAK/0880 | 5 |
| 8,90 | 81 | 125 | JAK/0890 | 5 |
| 9,00 | 81 | 125 | JAK/0900 | 5 |
| 9,10 | 81 | 125 | JAK/0910 | 5 |
| 9,20 | 81 | 125 | JAK/0920 | 5 |
| 9,30 | 81 | 125 | JAK/0930 | 5 |
| 9,40 | 81 | 125 | JAK/0940 | 5 |
| 9,50 | 81 | 125 | JAK/0950 | 5 |
| 9,60 | 87 | 133 | JAK/0960 | 5 |
| 9,70 | 87 | 133 | JAK/0970 | 5 |
| 9,80 | 87 | 133 | JAK/0980 | 5 |
| 9,90 | 87 | 133 | JAK/0990 | 5 |
| 10,00 | 87 | 133 | JAK/1000 | 5 |
| 10,20 | 87 | 133 | JAK/1020 | 5 |
| 10,50 | 87 | 133 | JAK/1050 | 5 |
| 11,00 | 94 | 142 | JAK/1100 | 5 |
| 11,50 | 94 | 142 | JAK/1150 | 5 |
| 12,00 | 101 | 151 | JAK/1200 | 5 |
| 12,50 | 101 | 151 | JAK/1250 | 5 |
| 13,00 | 101 | 151 | JAK/1300 | 5 |
| 13,50 | 108 | 160 | JAK/1350 | 5 |
| 14,00 | 108 | 160 | JAK/1400 | 5 |
| 14,50 | 114 | 169 | JAK/1450 | 5 |
| 15,00 | 114 | 169 | JAK/1500 | 5 |
| 15,50 | 120 | 178 | JAK/1550 | 5 |
| 16,00 | 120 | 178 | JAK/1600 | 5 |

CUTTING TOOLS

Concrete drills and chisels

SDS PLUS hammer drill, 4-CUTTER

Application: for stone and concrete









| Ø (mm) | LENGTH. (MM) | | ORDER NR | |
|-----------|--------------|-----|-------------|---|
| | L2 | L1 | | |
| 6,0 | 50 | 110 | JGM06/0110 | 1 |
| 6,0 | 100 | 160 | JGM06/0160 | 1 |
| 6,0 | 150 | 210 | JGM06/0210 | 1 |
| 6,0 | 190 | 250 | JGM06/0250 | 1 |
| 6,5 | 150 | 210 | JGM065/0210 | 1 |
| 8,0 | 50 | 110 | JGM08/0110 | 1 |
| 8,0 | 100 | 160 | JGM08/0160 | 1 |
| 8,0 | 150 | 210 | JGM08/0210 | 1 |
| 8,0 | 190 | 250 | JGM08/0250 | 1 |
| 8,0 | 250 | 310 | JGM08/0310 | 1 |
| 10,0 | 50 | 110 | JGM10/0110 | 1 |
| 10,0 | 100 | 160 | JGM10/0160 | 1 |
| 10,0 | 150 | 210 | JGM10/0210 | 1 |
| 10,0 | 190 | 250 | JGM10/0250 | 1 |

| Ø (mm) | LENGTH. (MM) | | ORDER NR | |
|-----------|--------------|-----|------------|---|
| | L2 | L1 | | |
| 10,0 | 250 | 310 | JGM10/0310 | 1 |
| 10,0 | 390 | 450 | JGM10/0450 | 1 |
| 12,0 | 100 | 160 | JGM12/0160 | 1 |
| 12,0 | 150 | 210 | JGM12/0210 | 1 |
| 12,0 | 190 | 250 | JGM12/0250 | 1 |
| 12,0 | 250 | 310 | JGM12/0310 | 1 |
| 12,0 | 390 | 450 | JGM12/0450 | 1 |
| 14,0 | 100 | 160 | JGM14/0160 | 1 |
| 14,0 | 150 | 210 | JGM14/0210 | 1 |
| 14,0 | 190 | 250 | JGM14/0250 | 1 |
| 14,0 | 250 | 310 | JGM14/0310 | 1 |
| 14,0 | 390 | 450 | JGM14/0450 | 1 |
| 16,0 | 150 | 210 | JGM16/0210 | 1 |
| 16,0 | 190 | 250 | JGM16/0250 | 1 |

| Ø (mm) | LENGTH. (MM) | | ORDER NR | |
|-----------|--------------|-----|------------|---|
| | L2 | L1 | | |
| 16,0 | 250 | 310 | JGM16/0310 | 1 |
| 16,0 | 390 | 450 | JGM16/0450 | 1 |
| 18,0 | 190 | 250 | JGM18/0250 | 1 |
| 18,0 | 390 | 450 | JGM18/0450 | 1 |
| 20,0 | 190 | 250 | JGM20/0250 | 1 |
| 20,0 | 390 | 450 | JGM20/0450 | 1 |
| 22,0 | 190 | 250 | JGM22/0250 | 1 |
| 22,0 | 250 | 310 | JGM22/0310 | 1 |
| 22,0 | 390 | 450 | JGM22/0450 | 1 |
| 24,0 | 190 | 250 | JGM24/0250 | 1 |
| 24,0 | 390 | 450 | JGM24/0450 | 1 |
| 25,0 | 190 | 250 | JGM25/0250 | 1 |
| 25,0 | 250 | 310 | JGM25/0310 | 1 |
| 25,0 | 390 | 450 | JGM25/0450 | 1 |

CHISEL SDS-PLUS

| DÉSIGNATION | LENGTH. | WIDTH | ORDER NR | | |
|---|----------------|--------|------------|------------|---|
|  | POINTED CHISEL | 250 MM | JGL002/001 | 1 | |
|  | FLAT CHISEL | 250 MM | 20 MM | JGL002/002 | 1 |
|  | WIDE CHISEL | 250 MM | 40 MM | JGL002/003 | 1 |
|  | TILE CHISELS | 250 MM | 40 MM | JGL002/004 | 1 |
|  | GAUGE CHISEL | 250 MM | 22 MM | JGL002/007 | 1 |
|  | GAUGE CHISEL | 250 MM | 22 MM | JGL002/009 | 1 |

CUTTING TOOLS

Concrete drills and chisels

SDS MAX hammer drill, 4-CUTTER



| Ø | LENGTH. (MM) | | ORDER NR | |
|------|--------------|-----|------------|---|
| | L2 | L1 | | |
| 12,0 | 200 | 320 | JGI12/0320 | 1 |
| 12,0 | 250 | 370 | JGI12/0370 | 1 |
| 12,0 | 400 | 520 | JGI12/0520 | 1 |
| 12,0 | 480 | 600 | JGI12/0600 | 1 |
| 12,0 | 800 | 920 | JGI12/0920 | 1 |
| 14,0 | 200 | 320 | JGI14/0320 | 1 |
| 14,0 | 250 | 370 | JGI14/0370 | 1 |
| 14,0 | 400 | 520 | JGI14/0520 | 1 |
| 14,0 | 480 | 600 | JGI14/0600 | 1 |
| 14,0 | 800 | 920 | JGI14/0920 | 1 |
| 16,0 | 200 | 320 | JGI16/0320 | 1 |
| 16,0 | 250 | 370 | JGI16/0370 | 1 |
| 16,0 | 400 | 520 | JGI16/0520 | 1 |
| 16,0 | 480 | 600 | JGI16/0600 | 1 |
| 16,0 | 800 | 920 | JGI16/0920 | 1 |
| 18,0 | 200 | 320 | JGI18/0320 | 1 |
| 18,0 | 250 | 370 | JGI18/0370 | 1 |
| 18,0 | 400 | 520 | JGI18/0520 | 1 |
| 18,0 | 480 | 600 | JGI18/0600 | 1 |
| 18,0 | 800 | 920 | JGI18/0920 | 1 |
| 20,0 | 200 | 320 | JGI20/0320 | 1 |
| 20,0 | 250 | 370 | JGI20/0370 | 1 |
| 20,0 | 400 | 520 | JGI20/0520 | 1 |

| Ø | LENGTH. (MM) | | ORDER NR | |
|------|--------------|------|------------|---|
| | L2 | L1 | | |
| 20,0 | 480 | 600 | JGI20/0600 | 1 |
| 20,0 | 800 | 920 | JGI20/0920 | 1 |
| 20,0 | 1200 | 1320 | JGI20/1320 | 1 |
| 22,0 | 200 | 320 | JGI22/0320 | 1 |
| 22,0 | 250 | 370 | JGI22/0370 | 1 |
| 22,0 | 400 | 520 | JGI22/0520 | 1 |
| 22,0 | 480 | 600 | JGI22/0600 | 1 |
| 22,0 | 800 | 920 | JGI22/0920 | 1 |
| 25,0 | 200 | 320 | JGI25/0320 | 1 |
| 25,0 | 250 | 370 | JGI25/0370 | 1 |
| 25,0 | 400 | 520 | JGI25/0520 | 1 |
| 25,0 | 480 | 600 | JGI25/0600 | 1 |
| 25,0 | 800 | 920 | JGI25/0920 | 1 |
| 25,0 | 1200 | 1320 | JGI25/1320 | 1 |
| 28,0 | 200 | 320 | JGI28/0320 | 1 |
| 28,0 | 250 | 370 | JGI28/0370 | 1 |
| 28,0 | 400 | 520 | JGI28/0520 | 1 |
| 28,0 | 480 | 600 | JGI28/0600 | 1 |
| 28,0 | 800 | 920 | JGI28/0920 | 1 |
| 30,0 | 200 | 320 | JGI30/0320 | 1 |
| 30,0 | 250 | 370 | JGI30/0370 | 1 |
| 30,0 | 400 | 520 | JGI30/0520 | 1 |
| 30,0 | 480 | 600 | JGI30/0600 | 1 |

| Ø | LENGTH. (MM) | | ORDER NR | |
|------|--------------|------|------------|---|
| | L2 | L1 | | |
| 30,0 | 800 | 920 | JGI30/0920 | 1 |
| 32,0 | 200 | 320 | JGI32/0320 | 1 |
| 32,0 | 250 | 370 | JGI32/0370 | 1 |
| 32,0 | 400 | 520 | JGI32/0520 | 1 |
| 32,0 | 480 | 600 | JGI32/0600 | 1 |
| 32,0 | 800 | 920 | JGI32/0920 | 1 |
| 32,0 | 1280 | 1320 | JGI32/1320 | 1 |
| 35,0 | 200 | 320 | JGI35/0320 | 1 |
| 35,0 | 250 | 370 | JGI35/0370 | 1 |
| 35,0 | 400 | 520 | JGI35/0520 | 1 |
| 35,0 | 480 | 600 | JGI35/0600 | 1 |
| 35,0 | 800 | 920 | JGI35/0920 | 1 |
| 38,0 | 200 | 320 | JGI38/0320 | 1 |
| 38,0 | 250 | 370 | JGI38/0370 | 1 |
| 38,0 | 400 | 520 | JGI38/0520 | 1 |
| 38,0 | 480 | 600 | JGI38/0600 | 1 |
| 38,0 | 800 | 920 | JGI38/0920 | 1 |
| 40,0 | 200 | 320 | JGI40/0320 | 1 |
| 40,0 | 250 | 370 | JGI40/0370 | 1 |
| 40,0 | 400 | 520 | JGI40/0520 | 1 |
| 40,0 | 480 | 600 | JGI40/0600 | 1 |
| 40,0 | 800 | 920 | JGI40/0920 | 1 |

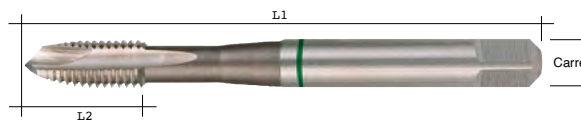
CHISEL SDS MAX

| DÉSIGNATION | LENGTH. | WIDTH | ORDER NR | |
|---|---------|-------|------------|---|
|  | 280 MM | | JGL001/001 | 1 |
| | 400 MM | | JGL001/002 | 1 |
| | 600 MM | | JGL001/003 | 1 |
|  | 280 MM | 20 MM | JGL001/004 | 1 |
| | 400 MM | 20 MM | JGL001/005 | 1 |
| | 600 MM | 20 MM | JGL001/006 | 1 |
|  | 360 MM | 50 MM | JGL001/007 | 1 |
| | 300 MM | 80 MM | JGL001/008 | 1 |
|  | 300 MM | 80 MM | JGL001/009 | 1 |
|  | 300 MM | 22 MM | JGL001/011 | 1 |
|  | 280 MM | 35 MM | JGL001/014 | 1 |

CUTTING TOOLS

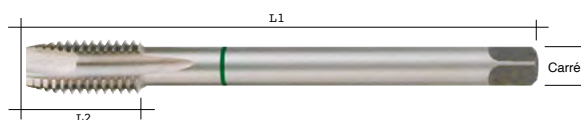
Machine tap & Gun nosed die

I MACHINE TAP TROUGH HOLE DIN 371 HSSCO5



| M | PAS | Ø DRILLING DIAMETER | L2 | L1 | SQUARE | ORDER NR | |
|------|------|---------------------|------|-------|--------|------------|---|
| (mm) | (mm) | (mm) | (mm) | (mm) | (mm) | | |
| M 3 | 0,50 | 2,50 | 10,0 | 56,0 | 3,5 | JSN232/030 | 1 |
| M 4 | 0,70 | 3,30 | 12,0 | 63,0 | 4,5 | JSN232/040 | 1 |
| M 5 | 0,80 | 4,20 | 13,0 | 70,0 | 6,0 | JSN232/050 | 1 |
| M 6 | 1,00 | 5,00 | 13,0 | 80,0 | 6,0 | JSN232/060 | 1 |
| M 8 | 1,25 | 6,80 | 18,0 | 90,0 | 8,0 | JSN232/080 | 1 |
| M 10 | 1,50 | 8,50 | 20,0 | 100,0 | 10,0 | JSN232/100 | 1 |

I MACHINE TAP TROUGH HOLE DIN 376 HSSCO5



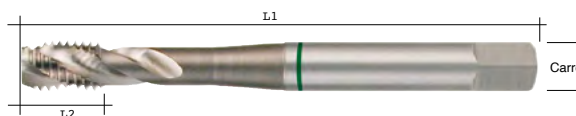
| M | PAS | Ø DRILLING DIAMETER | L2 | L1 | SQUARE | ORDER NR | |
|------|------|---------------------|------|-------|--------|------------|---|
| (mm) | (mm) | (mm) | (mm) | (mm) | (mm) | | |
| M 12 | 1,75 | 10,20 | 22,0 | 110,0 | 9,0 | JSP232/120 | 1 |
| M 14 | 2,00 | 12,00 | 25,0 | 110,0 | 11,0 | JSP232/140 | 1 |
| M 16 | 2,00 | 14,00 | 28,0 | 110,0 | 12,0 | JSP232/160 | 1 |
| M 18 | 2,50 | 15,50 | 30,0 | 125,0 | 14,0 | JSP232/180 | 1 |
| M 20 | 2,50 | 17,50 | 30,0 | 140,0 | 16,0 | JSP232/200 | 1 |
| M 22 | 2,50 | 19,50 | 30,0 | 140,0 | 18,0 | JSP232/220 | 1 |
| M 24 | 3,00 | 21,00 | 32,0 | 160,0 | 18,0 | JSP232/240 | 1 |

I TAP WRENCH



| DESIGNATION | | ORDER NR | |
|------------------------|--------|----------|---|
| TOURNE À GAUCHE N° 0 | M2-M6 | J400/900 | 1 |
| TOURNE À GAUCHE N° 1 | M3-M8 | J400/910 | 1 |
| TOURNE À GAUCHE N° 1.5 | M3-M12 | J400/915 | 1 |
| TOURNE À GAUCHE N° 2 | M3-M13 | J400/920 | 1 |
| TOURNE À GAUCHE N° 3 | M6-M20 | J400/930 | 1 |
| TOURNE À GAUCHE N° 4 | M9-M27 | J400/940 | 1 |

I MACHINE TAP SPIRAL FLUTE DIN 371 HSSCO5

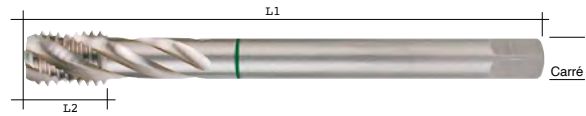


| M | PAS | Ø DRILLING DIAMETER | L2 | L1 | SQUARE | ORDER NR | |
|------|------|---------------------|------|-------|--------|------------|---|
| (mm) | (mm) | (mm) | (mm) | (mm) | (mm) | | |
| M 3 | 0,50 | 2,50 | 6,0 | 56,0 | 3,5 | JSR234/030 | 1 |
| M 4 | 0,70 | 3,30 | 6,0 | 63,0 | 4,5 | JSR234/040 | 1 |
| M 5 | 0,80 | 4,20 | 8,0 | 70,0 | 6,0 | JSR234/050 | 1 |
| M 6 | 1,00 | 5,00 | 9,0 | 80,0 | 6,0 | JSR234/060 | 1 |
| M 8 | 1,25 | 6,80 | 10,0 | 90,0 | 8,0 | JSR234/080 | 1 |
| M 10 | 1,50 | 8,50 | 12,0 | 100,0 | 10,0 | JSR234/100 | 1 |

CUTTING TOOLS

Machine tap & Gun nosed die

MACHINE TAP SPIRAL FLUTE DIN 376 HSSCO5



| M | PAS | Ø DRILLING DIAMETER | L2 | L1 | SQUARE | ORDER NR | |
|------|------|---------------------|------|-------|--------|------------|---|
| (mm) | (mm) | (mm) | (mm) | (mm) | (mm) | | |
| M 12 | 1,75 | 10,20 | 16,0 | 110,0 | 9,0 | JST233/120 | 1 |
| M 14 | 2,00 | 12,00 | 18,0 | 110,0 | 11,0 | JST233/140 | 1 |
| M 16 | 2,00 | 14,00 | 20,0 | 110,0 | 12,0 | JST233/160 | 1 |
| M 18 | 2,50 | 15,50 | 22,0 | 125,0 | 14,0 | JST233/180 | 1 |
| M 20 | 2,50 | 17,50 | 25,0 | 140,0 | 16,0 | JST233/200 | 1 |
| M 22 | 2,50 | 19,50 | 25,0 | 140,0 | 18,0 | JST233/220 | 1 |
| M 24 | 3,00 | 21,00 | 28,0 | 160,0 | 18,0 | JST233/240 | 1 |

RATCHET TAP WRENCH

| DESIGNATION | ORDER NR | |
|--|----------|---|
| RATCHET TAP WRENCH Nr.1 M3 - M10 | J600/001 | 1 |
| RATCHET TAP WRENCH Nr.2 M5 - M12 | J600/002 | 1 |
| RATCHET TAP WRENCH Nr.1 L. 250 mm M5 - M12 | J600/011 | 1 |
| RATCHET TAP WRENCH Nr.1 L. 300 mm M5 - M12 | J600/012 | 1 |



GUN NOSED DIE HSS DIN 223 EN 22568

| M | PAS | Ø | H | ORDER NR | |
|------|------|------|-------|------------|---|
| (mm) | (mm) | (mm) | (mm) | | |
| M 3 | 0,50 | 20,0 | 5,0 | JSC237/030 | 1 |
| M 4 | 0,70 | 20,0 | 5,0 | JSC237/040 | 1 |
| M 5 | 0,80 | 20,0 | 7,0 | JSC237/050 | 1 |
| M 6 | 1,00 | 20,0 | 7,0 | JSC237/060 | 1 |
| M 8 | 1,25 | 25,0 | 9,7 | JSC237/080 | 1 |
| M 10 | 1,50 | 30,0 | 11,0 | JSC237/100 | 1 |
| M 12 | 1,75 | 38,0 | 145,0 | JSC237/120 | 1 |
| M 14 | 2,00 | 38,0 | 14,0 | JSC237/140 | 1 |
| M 16 | 2,00 | 45,0 | 18,0 | JSC237/160 | 1 |
| M 18 | 2,50 | 45,0 | 18,0 | JSC237/180 | 1 |
| M 20 | 2,50 | 45,0 | 18,0 | JSC237/200 | 1 |
| M 22 | 2,50 | 55,0 | 22,0 | JSC237/220 | 1 |
| M 24 | 3,00 | 55,0 | 22,0 | JSC237/240 | 1 |



DIES HOLDER

| DESIGNATION | ORDER NR | |
|---------------------|----------|---|
| DIES HOLDER Ø 20x5 | J500/020 | 1 |
| DIES HOLDER Ø 20x7 | J500/021 | 1 |
| DIES HOLDER Ø 25x9 | J500/022 | 1 |
| DIES HOLDER Ø 30x11 | J500/023 | 1 |
| DIES HOLDER Ø 38x10 | J500/024 | 1 |
| DIES HOLDER Ø 38x14 | J500/025 | 1 |
| DIES HOLDER Ø 45x14 | J500/026 | 1 |
| DIES HOLDER Ø 45x18 | J500/027 | 1 |
| DIES HOLDER Ø 55x16 | J500/028 | 1 |
| DIES HOLDER Ø 55x22 | J500/029 | 1 |

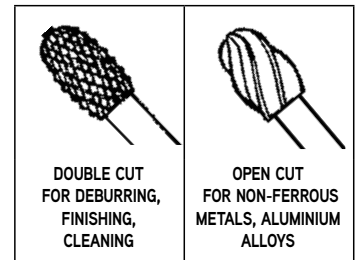


CUTTING TOOLS

Tungsten Carbide Burrs

I Tungsten carbide burrs

For all freehand milling.



BURRS

| DESCRIPTION | FORM | SIZE IN MM | SHAFT | CUT | ORDER NR | |
|---------------------------|------|------------|-------|--------|----------|----|
| TUNGSTEN CARBIDE BURRS | | 3x15mm | T3 | Double | J13/214 | 10 |
| | | 6x16mm | T6 | Double | J13/415 | 10 |
| | | 8x19mm | T6 | Double | J13/520 | 10 |
| | | 10x19mm | T6 | Double | J13/620 | 10 |
| | | 13x25mm | T6 | Open | J13/724 | 10 |
| | | 13x25mm | T6 | Double | J13/725 | 10 |

BURRS

| DESCRIPTION | FORM | SIZE IN MM | SHAFT | CUT | ORDER NR | |
|---------------------------|------|----------------|-------|--------|----------|----|
| TUNGSTEN CARBIDE BURRS | | LT38mm 3x14mm | T3 | Double | J23/214 | 10 |
| | | LT75mm 3x14mm | T3 | Double | J23/216 | 10 |
| | | LT50mm 6x14mm | T3 | Double | J23/301 | 10 |
| | | LT50mm 6x16mm | T6 | Double | J23/415 | 10 |
| | | LT64mm 8x20mm | T6 | Double | J23/520 | 10 |
| | | LT100mm 8x20mm | T6 | Open | J23/528 | 10 |
| | | LT64mm 10x19mm | T6 | Double | J23/620 | 10 |
| | | LT64mm 10x19mm | T6 | Open | J23/628 | 10 |
| | | LT70mm 13x25mm | T6 | Double | J23/725 | 10 |
| | | LT70mm 13x25mm | T6 | Open | J23/728 | 10 |
| | | LT70mm 20x25mm | T6 | Double | J23/925 | 10 |

BURRS

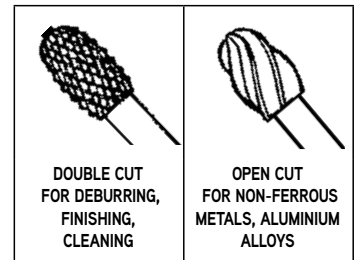
| DESCRIPTION | FORM | SIZE IN MM | SHAFT | CUT | ORDER NR | |
|---------------------------|------|----------------|-------|--------|----------|----|
| TUNGSTEN CARBIDE BURRS | | LT38mm 3x6mm | T.3 | Double | J33/206 | 10 |
| | | LT64mm 8x19mm | T.6 | Double | J33/520 | 10 |
| | | LT100mm 8x19mm | T.6 | Double | J33/526 | 10 |
| | | LT77mm 13x32mm | T.6 | Double | J33/732 | 10 |

CUTTING TOOLS

Tungsten Carbide Burrs

I Tungsten carbide burrs

For all freehand milling.



DOUBLE CUT
FOR DEBURRING,
FINISHING,
CLEANING

OPEN CUT
FOR NON-FERROUS
METALS, ALUMINIUM
ALLOYS

BURRS

| DESCRIPTION | FORM | SIZE IN MM | SHAFT | CUT | ORDER NR | |
|---------------------------|------|----------------|-------|--------|----------|----|
| TUNGSTEN CARBIDE BURRS | | LT50mm 6x13mm | T3 | Double | J43/306 | 10 |
| | | LT50mm 6x18mm | T6 | Double | J43/415 | 10 |
| | | LT100mm 6x18mm | T6 | Open | J43/418 | 10 |
| | | LT105mm 6x25mm | T6 | Double | J43/419 | 10 |
| | | LT65mm 10x19mm | T6 | Double | J43/620 | 10 |
| | | LT70mm 13x25mm | T6 | Double | J43/725 | 10 |
| | | LT70mm 13x25mm | T6 | Open | J43/727 | 10 |
| | | LT70mm 20x25mm | T6 | Double | J43/925 | 10 |

BURRS

| DESCRIPTION | FORM | SIZE IN MM | SHAFT | CUT | ORDER NR | |
|---------------------------|------|---------------|-------|--------|----------|----|
| TUNGSTEN CARBIDE BURRS | | 3x14mm LT38 | T3 | Double | J53/212 | 10 |
| | | 3x14mm LT75 | T3 | Double | J53/213 | 10 |
| | | 6x14mm LT50 | T3 | Double | J53/216 | 10 |
| | | 6x19mm LT50 | T6 | Double | J53/415 | 10 |
| | | 10x19mm LT50 | T6 | Double | J53/510 | 10 |
| | | 10x19mm LT100 | T6 | Double | J53/526 | 10 |
| | | 13x25mm LT70 | T6 | Double | J53/725 | 10 |
| | | 13x25mm LT70 | T6 | Open | J53/728 | 10 |

BURRS

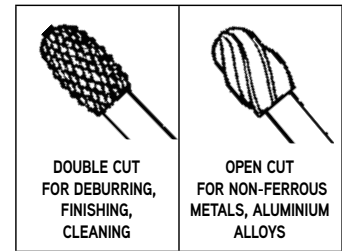
| DESCRIPTION | FORM | SIZE IN MM | SHAFT | CUT | ORDER NR | |
|---------------------------|------|---------------|-------|--------|----------|----|
| TUNGSTEN CARBIDE BURRS | | 3x6mm LT38 | T3 | Double | J63/215 | 10 |
| | | 10x16mm LT60 | T6 | Double | J63/515 | 10 |
| | | 10x16mm LT100 | T6 | Double | J63/518 | 10 |
| | | 12x20mm LT67 | T6 | Double | J63/720 | 10 |

CUTTING TOOLS

Tungsten Carbide Burrs

Tungsten carbide burrs

For all freehand milling.



DOUBLE CUT
FOR DEBURRING,
FINISHING,
CLEANING

OPEN CUT
FOR NON-FERROUS
METALS, ALUMINIUM
ALLOYS

BURRS

| DESCRIPTION | FORM | SIZE IN MM | SHAFT | CUT | ORDER NR | |
|---------------------------|------|---------------|----------------|-----------|----------------|-----------|
| TUNGSTEN CARBIDE BURRS | | Ø 3mm LT38mm | T.3 | Double | J73/280 | 10 |
| | | Ø 3mm LT75mm | T.3 | Double | J73/282 | 10 |
| | | Ø 4mm LT38mm | T.3 | Double | J73/290 | 10 |
| | | Ø 5mm LT38mm | T.3 | Double | J73/300 | 10 |
| | | Ø 6mm LT38mm | T.3 | Double | J73/302 | 10 |
| | | Ø 8mm LT50mm | T.6 | Double | J73/500 | 10 |
| | | Ø 8mm LT100mm | T.6 | Double | J73/526 | 10 |
| | | Ø 10mm LT54mm | T.6 | Double | J73/600 | 10 |
| | | Ø 12mm LT56mm | T.6 | Double | J73/700 | 10 |
| Ø 20mm LT62mm | T.6 | Double | J73/900 | 10 | | |

BURRS

| DESCRIPTION | FORM | SIZE IN MM | SHAFT | CUT | ORDER NR | |
|---------------------------|------|------------|-------|--------|----------------|-----------|
| TUNGSTEN CARBIDE BURRS | | 3x13mm | T.3 | Double | J83/211 | 10 |
| | | 6x16mm | T.3 | Double | J83/218 | 10 |
| | | 6x20mm | T.6 | Double | J83/420 | 10 |
| | | 13x25mm | T.6 | Double | J83/722 | 10 |

BURRS

| DESCRIPTION | FORM | SIZE IN MM | SHAFT | CUT | ORDER NR | |
|---------------------------|------|------------|-------|--------|----------------|-----------|
| TUNGSTEN CARBIDE BURRS | | Ø 13mm | T.6 | Double | J88/700 | 10 |

BURRS

| DESCRIPTION | FORM | SIZE IN MM | SHAFT | CUT | ORDER NR | |
|---------------------------|------|------------|-------|--------|----------------|-----------|
| TUNGSTEN CARBIDE BURRS | | 3x8 mm - | T.3 | Double | J93/212 | 10 |
| | | 10x30 mm - | T.6 | Double | J93/522 | 10 |
| | | 10x30 mm - | T.6 | Open | J93/528 | 10 |
| | | 13x32 mm - | T.6 | Double | J93/728 | 10 |

BURRS

| DESCRIPTION | FORM | SIZE IN MM | SHAFT | CUT | ORDER NR | |
|---------------------------|------|------------|-------|--------|----------------|-----------|
| TUNGSTEN CARBIDE BURRS | | 6x8mm - | T3 | Double | J98/009 | 10 |

POLISHING

Polishing kits

Kit for polishing glass



| | | |
|--|----------|---|
| | Order Nr | |
| | R40/002 | 1 |

Glass polish`X



| | | |
|--|----------|---|
| | Order Nr | |
| | R40/001 | 1 |

Windshield polishing kit



| | | |
|--|----------|---|
| | Order Nr | |
| | R40/003 | 1 |

POLISHING

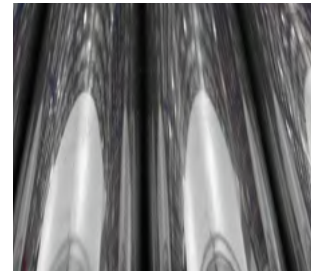
Polishing kits

I Headlights Polishing Kit



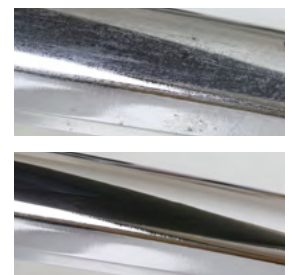
| Order Nr | | |
|----------|---|--|
| R40/004 | 1 | |

I Finish'Xtrom



| Order Nr | | |
|----------|---|--|
| R40/005 | 1 | |

I Met'Xtrom



| Order Nr | | |
|----------|---|--|
| R40/006 | 1 | |

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Use safety goggles and machine guards.

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EN 12413
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max 6650 rpm

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