



**POWER TOOLS & MATERIAL PROCESSING**

**ANGLE GRINDER EWS 10-115 CLASSIC 220V**

**Compact 1010W angle grinder with ideal balance of power and ergonomics. Ideal for light to medium duty grinding and cutting work, such as deburring**  
**Paddle Switch (“Deadman” Switch)**

For improved safety and productivity

**Outstanding weight-performance ratio**

Ensures low-fatigue work

**Rugged and compact aluminum gear case**

Allows the tool to fit into tight spaces besides providing maximum durability

**Quick-adjustable protective hood**

Time-saving and convenient tool-free wheel guard release

**Spindle lock-up push button**

Installation for an easier change of grinding wheels

**Slim design**

Good balance of power and weight enables comfortable working even over long periods

**Rubber coated power cord**

Maximum resistance even in harsh working environments

**Rear air inlets**

Prevents the air inlets from being closed by hand, thereby improving the cooling of the angle grinder



Techincal Data	
Nominal voltage	230 V
Min./max. frequency	50-60 Hz
Protection class	Protection class II/protective insulation
Power input	1010 W
Max. idle speed	12000 rpm
Max. cutting disc diameter.	115 mm
Thread type x spindle-thread diameter	M14
Weight of machine	2.3 kg
Cable length	2.5 m



**ELECTRIC ROTARY HAMMER DRILL ERHD 28-MLS**

**Light hammer drill with outstanding impact strength of 3,2J for light drilling, hammering and chiselling in construction.**

**Multi purpose**

- Normal drilling without impact and hammering drill mode.
- Machine runs both clockwise and counter clockwise.

**Compact**

Ergonomic shaped and lightweight machine for sustained working without fatigue for the operator.



Technical Data	
Voltage /Hz	220-240 V 50/60 Hz
Nominal speed	1.250 rpm
Protection class	Protection class II/protective insulation
Power input	800 W
Drill chuck	SDS - Plus
Impact strength	3.2J
Max drill diameter in Metal	13 mm
Max drill diameter in Wood	30 mm
Max drill diameter in Concrete	28 mm
Min./max. impact rate	1-4000 rpm
Weight of machine	2.9 kg
Cable length	2 m

## MITER SAW MMS 2300

**Metal miter saw for cutting steel, plastic, aluminum, copper, cast metal, and stainless steel. With carrying handle – lightweight and can be used anywhere.**

**High safety standard:**

- Safety switch which prevents machine from being accidentally switched on
- Safety cover prevents the users from being injured

**Ergonomic structure with a 'D' type handle and a body base**

For extra user safety

**Spindle lock**

For quick wheel changes

**Adjustable fence**

Adjusts for bevel cuts ranging from 0-45°

**Locking vise with quick release**

Holds the material stable for fast and

**Carrying handle**

For mobile use, e.g. at construction sites.

**Hold down stopper**

- Secures the tool
- For easy transport



Technical Data	
Voltage /Hz	220-240 V 50/60 Hz
No load speed	235-500 rpm
Protection class	Protection class II/protective insulation
Power input	2300 W
Max. saw-blade diameter	355 mm
Suitable for bore diameter	25.4 mm
Max. mitre angle	45 Degree
Cable length	2.5 m
Max. idle speed	3800 rpm
Weight of machine	16.3 kg
Length x Width x Height	450 mm x 255 mm x 415 mm

**Art.No. 5717 013110**



**HOT AIR BLOWER HLG 2300-E POWER**

**Handy, lightweight device with continuous temperature and air flow regulation. Additional LCD display with memory function**

- Frequently used settings can be saved using the LCD display
- The temperature is set in 5°C steps and the air flow is adjusted in 5 stages, thus allowing simple temperature and air flow control
  - Long motor service life of up to 1000 hours
  - Rugged ceramic heater with low impact sensitivity
  - Thanks to the lightweight, ergonomic design, even longer work can be carried out with little fatigue

**Application area**

Soldering and welding, plastic welding, gluing, removing paints, heating and forming plastic; welding bitumen; strong bead welding, sealing holes with welding additive, removing labels, keder welding, overlapping welding, removing adhesive, lens tinting (cleaning, drying, applying film), heat-shrink tubing, heat-shrink fabric, film wrapping



Technical Data	
Nominal voltage	230 V/AC
Frequency	50-60 Hz
Power input	2300 W
Min./max. blower temperature	80 to 650 °C
Min./max. air current	200-550 l/min
Weight of machine	750 g
Cable length	5 m
Cable type	H05RN-F2x1.0 mm²
Length x width x height	250 x 75 x 195 mm

## PNEUMATIC IMPACT WRENCH DSS 1/2 INCH BASIC

**Reliable high-quality impact wrench in robust, fibreglass-reinforced plastic housing, with above-average performance and enhanced equipment features**

- Excellent power-to-weight ratio
- Up to 1,350 Nm max. breakaway torque at a weight of 2.0 kg
- Reliable maximum performance values
- High-quality double impact mechanism and cylinder with balanced 7-vane motor
- 4-step power setting with convenient one-hand reversing ensures optimum, user-friendly adjustment for the relevant application
- Good handling with non-slip handle for optimum control
- Highly ergonomic soft handle with sensitive trigger and integrated silencer

### Notice

- Recommended maximum bolt size: M16
- Impact wrenches are not torque wrenches. Connections requiring a specific torque must be checked using a torque measuring device after tightening with the impact wrench.
- When the impact wrench is used regularly (e.g., for tyre maintenance), a little oil should be added daily via the air inlet, and approximately 2 strokes of gear grease should be added monthly via the grease nipple.
- Plug-in nipple not included in the scope of delivery



Technical Data	
Type description	DSS 1/2" BASIC
Tool holding device	1/2-inch external square
Max. working torque	850 Nm
Max. releasing torque	1350 Nm
Sound-pressure level	93.8 dB
Vibration	11.65 m/s <sup>2</sup>
Operating pressure	6.3 bar
Weight of machine	2 kg
Max. releasing torque	9 mm
Air consumption	198 l/min
Connection thread	NPT 1/4 inch
Length x width x height	175 x 70 x 200 mm

## PNEUMATIC IMPACT SCREWDRIVER DSS 3/4 INCH PREMIUM P

**High-quality impact screwdriver in robust, fibreglass-reinforced plastic housing, with above-average performance and enhanced equipment features. Recommended maximum bolt size: M32**

### **Excellent power-to-weight ratio**

Up to 1,680 Nm max. breakaway torque at a weight of 3.18 kg

### **Reliable maximum power levels and a long service life**

High-quality double impact mechanism and cylinder with balanced 6-vane motor

### **Optimum and user-friendly adjustment to any application, at any time**

4-stage clockwise power setting with convenient one-hand reversing

### **Good handling and optimum control**

Extremely ergonomic soft grip with sensitive trigger

### **Notice:**

- Impact screwdrivers are not torque screwdrivers. Connections requiring a specific torque must be checked by means of a torque measuring device after tightening with the impact screwdriver.
- When the impact screwdriver is used regularly (e.g. for tyre maintenance), a little oil should be added daily via the air inlet, and approximately 2 strokes of gear grease should be added monthly via the grease nipple.
- Plug-in nipple not included in the scope of delivery



Technical Data	
Type description	DSS 3/4 inch Premium P
Tool holding device	3/4-inch external square
Max. working torque	1550 Nm
Max. releasing torque	1680 Nm
Sound-pressure level	88.2 dB
Vibration	17.49 m/s <sup>2</sup>
Operating pressure	6.3 bar
Weight of machine	3.18 kg
Max. releasing torque	11 mm
Air consumption	165 l/min
Connection thread	G 3/8 inch
Length x width x height	222 x 85 x 206 mm



## SERIES 2000 STEEL PNEUMATIC FITTINGS



**Series 2000 Quick-Action Coupling  
with Hose Connection for Würth PVC and Painting Hoses**

Hose dia. Inside in mm	Outside in mm	Length in mm	Dia. in mm	Flow rate in l/min.	Art. No.	P. Qty.
6.0	11.0 - 12.0	67	23	2,100	<b>0699 100 106</b>	3
9.0	14.5 - 16.0	70	23	2,100	<b>0699 100 108</b>	3
13.0	19.0	68	23	2,100	<b>0699 100 113</b>	3



**Series 2000 Plug-In Nipple  
with Hose Connection for Würth PVC and Painting Hoses**

Hose dia. Inside in mm	Outside in mm	Length in mm	Flow rate in l/min.	Art. No.	P. Qty.
6.0	11.0/12.0	42	2,100	<b>0699 100 406</b>	3
9.0	14.5/16.0	45	2,100	<b>0699 100 408</b>	3
13.0	19.0	45	2,100	<b>0699 100 413</b>	3



**Series 2000 Quick-Action Coupling  
with Comfort Connection for Würth PU Hoses**

Hose dia. Inside in mm	Outside in mm	Length in mm	Dia. in mm	Flow rate in l/min.	Art. No.	P. Qty.
6.5	10.0	64	23	2,100	<b>0699 100 765</b>	3
8.0	12.0	68	23	2,100	<b>0699 100 780</b>	3
11.0	16.0	68	23	2,100	<b>0699 100 711</b>	3



**Series 2000 Plug-In Nipple  
with Comfort Connection for Würth PU Hoses**

Hose dia. Inside in mm	Outside in mm	Length in mm	Flow rate in l/min.	Art. No.	P. Qty.
6.5	10.0	44	2,100	<b>0699 100 865</b>	3
8.0	12.0	47	2,100	<b>0699 100 880</b>	3
11.0	16.0	56	2,100	<b>0699 100 811</b>	3



**Series 2000 Push-In Tip  
with Comfort Connection for Würth PU Hoses, Male Thread**

Connections Male thread R	Hose in mm	Length in mm	Wrench size in mm	Flow rate in l/min.	Art. No.	P. Qty.
1/4"	8.0 x 12.0	41	19	2,100	<b>0699 100 980</b>	1
1/4"	9.5 x 13.5	43	21	2,100	<b>0699 100 995</b>	1
1/2"	11.0 x 16.0	51	24	3,500	<b>0699 356 007</b>	3



**Series 2000 Push-In Tip, Rotating,  
with Comfort Connection for Würth PU Hoses, Male Thread**

Connections Male thread R	Hose in mm	Length in mm	Flow rate in l/min.	Art. No.	P. Qty.
1/4"	6.5 x 10.0	44	1,500	<b>0699 100 914</b>	3
3/8"	8.0 x 12.0	46	2,100	<b>0699 100 938</b>	3
1/2"	11.0 x 16.0	51	3,500	<b>0699 100 912</b>	3

### Hose connection for Würth PVC and painting hoses



Slide the 1-ear clamp over the hose.



Then slide hose up over grommet as far as possible while twisting back and forth slightly.



Tighten 1-ear clamp.

### Comfort connection for Würth PU hoses



Screw off locking bush and slide over hose.



Then slide hose up over grommet as far as possible while twisting back and forth slightly.



Then screw on the locking bush as far as possible.

**AIR RATCHET WRENCH**

**Ideal for small engine repairs and working with small fasteners in tight spaces.**  
**Features precise speed control for enhanced usability.**  
**Designed with extended length for better reach, while remaining compact and lightweight for ease of use.**



Techincal Data			
Art.No.	Art.no.0703 886120	Art.no.0703 886380	Art.no.0703 886140
Tool holding device	1/2-inch external square	3/8-inch external square	1/4-inch external square
Max. torque	68 Nm	41 Nm	27 Nm
Free Speed	160 rpm	240 rpm	250 rpm
Sound-pressure level	84 dB	84 dB	84 dB
Operating pressure	6.3 bar	6.3 bar	6.3 bar
Air consumption	110 l/min	70 l/min	70 l/min
Air Inlet	1/4"	1/4"	1/4"
Air Hose	3/8"	3/8"	3/8"
Weight	0.5 Kg	0.52 Kg	0.5 Kg

**PNEUMATIC DIE GRINDER**

- Front exhaust
- Includes 1/4"(6mm) abd 1/8"(3mm) collets
- General maintenance applications



Techincal Data	
Art.No.	0703 23300
Collet Size/Spindle Thread	1/4" (M6mm)
Free Speed[rpm]	25000rpm
Working Pressure[psi]	90psi
Air Inlet[PT]	1/4"
Air Hose[I.D.]	3/8"
Air Consumption	110 l/min
Net Weight[lbs/kgs]	0.88lbs/0.40kgs
Service Kit	Art.no.0703 23301
Weight of machine	0.5 Kg



PNEUMATIC ORBITAL SANDER ORBITAL SANDER 5"/6"

- Vacuum Options: Choose between self-vacuum, central vacuum, or non-vacuum configurations to suit your needs.
- Power: Designed for maximum removal rate, enabling faster completion of tasks and increased daily productivity.
- Productivity: Achieve more in less time. This versatile sander delivers a fine, swirl-free finish across a wide range of surfaces, including wood, composites, fiberglass, sheet metal, and other materials.
- Performance: Operates at 10,000 RPM, ensuring optimal material removal speed tailored to your application.
- Versatility: Features a comfort grip for enhanced user safety and ergonomic operation.



Techincal Data	
Art.No.	0703 75521
Sanding Pad	5" or 6"
Vacuum Ready	Yes
Free Speed(rpm)	10000rpm
Standard Orbit Diameter(mm)	5mm
Option Orbit Diameter (mm)	2.5mm
Air Inlet(PT)	1/4"PT
Air Hose(I.D)	3/8" I.D.
Air Consumption	110 l/min
Net Weight(lbs/kgs)	2.2lbs/1.00kgs
Service Kit	Art.no.0703 75522







## POWER TOOLS

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#READY  
FOR WORK

شركة وورث السعودية العربية ذ.م.م. طريق الملك فهد  
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الرياض

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**MATERIAL PROCESSING**



## CUTTING DISC STEEL-BLUE

### Steel Cutting

- Synthetic resin-bonded, fibrous material-reinforced standard cutting disc
- For free-hand cutting with electric or pneumatic angle grinders
- High break resistance

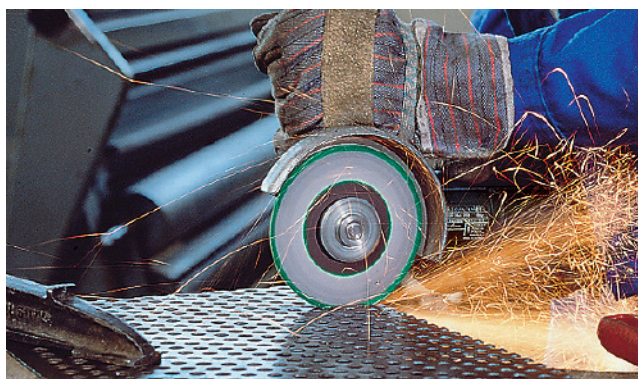


Diameter	Drill hole	Max. rotation speed	Max. circumferential speed	Segment thickness	Design	Art.No.
115 mm	22.23 mm	12250 rpm	80 m/s	1 mm	Straight	<b>0669 701150</b>
115 mm	22.23 mm	13300 rpm	80 m/s	3 mm	Cranked	<b>0669 701153</b>
180 mm	22.23 mm	8500 rpm	80 m/s	3 mm	Cranked	<b>0669 701830</b>
180 mm	25.23 mm	8500 rpm	80 m/s	1.9 mm	Straight	<b>0669 701819</b>
230 mm	22.23 mm	6600 rpm	80 m/s	3 mm	Straight	<b>0669 202303</b>
355 mm	25.40 mm	4400 rpm	80 m/s	3 mm	Straight	<b>0669 203530</b>

## CUTTING DISC SS - GREEN-115X1X22.2 MM 4.5IN

### Stainless Steel Cutting

- Extreme cutting capacity (very short cutting times) with very long service life
- Extremely thin for precise, virtually burr and chatter-free cuts
- Low cutting waste and dust formation
- Low noise development and high break resistance



**Art.no. 0669 731150**

GRINDING DISC FOR STEEL

Steel Cutting

- Synthetic resin-bonded, fibre-reinforced standard rough grinding disc with very good performance values.
- High breakage resistance
- Wheel with medium hardness

Application area

General structural steels, high-strength structural steels, constructional steels, tool steels, hardened steels, grinding edges, welding seams and surfaces

Notice

- Storage: Dry, at 20°C room temperature
- Work only with appropriate protective clothing
- Work only with undamaged discs
- Ensure correct contact pressure

Complies with the highest safety requirements of European Standard EN 12413.



Diameter	Drill hole	Max. rotation speed	Max. circumferential speed	Segment thickness	Design	Art.No.
115 mm	22.23 mm	13300 rpm	80 m/s	6 mm	Cranked	0669 761156
115 mm	22.23 mm	13300 rpm	80 m/s	6 mm	Cranked	0669 260116
180 mm	22.23 mm	8500 rpm	80 m/s	6 mm	Cranked	0669 761806
230 mm	22.23 mm	6650 rpm	80 m/s	6 mm	Cranked	0669 762306





## FLAP DISC FOR STEEL & STAINLESS STEEL

### Application

- Used to grind edges and surfaces, dressing and smoothing, deburring and for weld seam processing. For removing lacquers and paints, and for sharpening tools.

### Advantage

- Perfect suited for application like Stainless steel sheets, non-alloyed special steels, alloyed and high-alloy steels, rust- and acid-proof steels, chrome-nickel steels
- For freehand grinding with electric or pneumatic angle grinders.
- Lamella flap disc for stainless steel

### Benefit

- Long service life
- High rate of material removal
- Complies with the most demanding safety requirements

**Material of carrier disc:** Glass fabric

**Material of abrasive medium:** Aluminium oxide



Diameter	Drill hole	Max. rotation speed	Grid Size	Bore hole	Design	Art.No.
115 mm	22.23 mm	13300 rpm	40	22.23 mm	Domed	<b>0579 580314</b>
115 mm	22.23 mm	13300 rpm	60	22.23 mm	Domed	<b>0579 580316</b>
115 mm	22.23 mm	13300 rpm	80	22.23 mm	Domed	<b>0579 580318</b>
115 mm	22.23 mm	13300 rpm	120	22.23 mm	Domed	<b>0579 580311</b>

P40 **Art.No. 0579 580314**

P60 **Art.No. 0579 580316**

P80 **Art.No. 0579 580318**

P120 **Art.No. 0579 580311**



## HAMMER DRILL BIT SDS PLUS

Unique head design in combination with large and short dust removal channels provide fast dust removal and high drilling speed.

### Plus shaft

Two round grooves for axial fixation and two wedge grooves for an optimal torque transferring. Suitable for electric hammers up to 5Kg.

### No hooking in and running off center

The symmetrical 4 x 90° cutting edge geometry prevents the hooking in or running off center of the drill bit when striking reinforcement or hard pebbles in concrete.

### 20% bigger carbide shoulder

Higher impact resistance and more aggressive drilling.

### 4 cutter geometry with centering tip

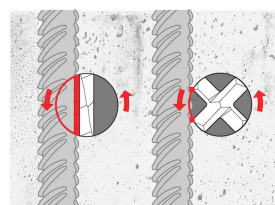
For deep and stable centering in a one-step, quick operation.

### 4 flute design

Fast dust removal for higher drilling speed, no clogging and less wear.

### Bigger dust extraction area

Less wear and longer lifetime.



### Properties:

Drilling speed:	●●●●
Smooth running:	●●○○
Precision:	●●○○
Reinforcement resistance:**	●○○○
Service life:	●●○○

### Application area

#### Masonry:

Through-whole in reinforced concrete and bricks, being highly suitable for utilization of mechanical anchors due its supreme hole quality (concentric).

#### Plumbing:

For general fixing of Water, Gas, Air Conditioning pipes on concrete walls and ceilings.

#### Electrical Installation:

Electrical boards and electric conduit settling

#### Doors/Windows:

Wood and aluminum frames positioning

#### Carpentry:

On the wall fixture of furniture by using of plastic dowels and bolts

#### Metalworking:

Suitable for the after-production process of drilling holes for the installation of steel / stainless steel handrails, staircases and so on

Dia. (in mm)	Total length (in mm)	Working length (in mm)	Art. No.	Description
6	160	100	<b>0648 796 016</b>	DRL-HAM-PLUS-QUAD-D6,0-L160-WL100MM
6	210	150	<b>0648 796 021</b>	DRL-HAM-PLUS-QUAD-D6,0-L210-WL150MM
8	110	50	<b>0648 798 011</b>	DRL-HAM-PLUS-QUAD-D8,0-L110-WL50MM
8	160	100	<b>0648 798 016</b>	DRL-HAM-PLUS-QUAD-D8,0-L160-WL100MM
8	210	150	<b>0648 798 021</b>	DRL-HAM-PLUS-QUAD-D8,0-L210-WL150MM
8	260	200	<b>0648 798 026</b>	DRL-HAM-PLUS-QUAD-D8,0-L260-WL200MM
10	110	50	<b>0648 791 011</b>	DRL-HAM-PLUS-QUAD-D10,0-L110-WL50MM
10	160	100	<b>0648 791 016</b>	DRL-HAM-PLUS-QUAD-D10,0-L160-WL100MM
10	210	150	<b>0648 791 021</b>	DRL-HAM-PLUS-QUAD-D10,0-L210-WL150MM
12	160	100	<b>0648 791 216</b>	DRL-HAM-PLUS-QUAD-D12,0-L160-WL100MM
12	210	150	<b>0648 791 221</b>	DRL-HAM-PLUS-QUAD-D12,0-L210-WL150MM
12	260	200	<b>0648 791 226</b>	DRL-HAM-PLUS-QUAD-D12,0-L260-WL200MM
14	160	100	<b>0648 791 416</b>	DRL-HAM-PLUS-QUAD-D14,0-L160-WL100MM
14	210	150	<b>0648 791 421</b>	DRL-HAM-PLUS-QUAD-D14,0-L210-WL150MM
16	160	100	<b>0648 791 616</b>	DRL-HAM-PLUS-QUAD-D16,0-L160-WL100MM
16	210	150	<b>0648 791 621</b>	DRL-HAM-PLUS-QUAD-D16,0-L210-WL150MM

## TWIST DRILL BIT HSS DIN 338 TYPE RN

**Assembly drill for general, broad applications in steel up to 850 N/mm<sup>2</sup> strength and cast iron.**



### Quick drilling

- Web thinning ensure less friction during drilling and therefore less feed force needed
- The optimized point grinding with short designed working length enable quick drilling by using cordless and wired drill at construction site and in assembly

### Self-centering

The crosswise grinding ensures an excellent centering effect even on domed surfaces, eliminating the need for centerpunching or piloting



### Notice

Drill bits from 13.0 mm will have a reduced shank of 12.7 mm.

Dia. (in mm)	Total length (in mm)	Working length (in mm)	Art. No.
3	61	33	<b>0617000300</b>
3.5	70	39	<b>0617000350</b>
4.0	75	43	<b>0617000400</b>
4.5	80	47	<b>0617000450</b>
5.0	86	52	<b>0617000500</b>
5.5	93	57	<b>0617000550</b>
6.0	93	57	<b>0617000600</b>
7.0	109	69	<b>0617000700</b>
7.5	109	69	<b>0617000750</b>
8.0	117	75	<b>0617000800</b>
9.0	125	81	<b>0617000900</b>
9.5	125	81	<b>0617000950</b>

## TWIST DRILL BIT HSCO DIN 338 TYPE RN MAGMA

The precision Longlife drill bit with magma coating for machining stainless steel (e.g. V2A, V4A), heat-resistant steels and titanium.

Also suitable for general applications in steel up to 1,400 N/mm<sup>2</sup> and in cast iron.

**Up to 9x longer service life compared to uncoated drill bits and up to 2x longer service life compared to conventional coatings (heat-resistant up to 800 °C) and up to 50 % faster cutting speed than uncoated drill bits**

Special magma multi-layer coating

**Precise spot drilling without centring, even on curved surfaces**

Optimised split point

**Product packaging made from 100 % PCR (recycled plastic from household waste) and 100 % recyclable**



Suitable for machine type	Drill, Cordless screwdrivers, Pedestal, drilling machine
Material to be processed	Steel, Stainless steel, Cast iron, Titanium, Special alloy
Quality	ZEBRA-Premium
Standard/drilling depth	DIN 338/5xD
Shank style	Cylindrical
Surface	Magma multilayer coating
Cutting material	HSCo
Type	RN
Angle of the tip	130 Degree
Service life	●●●●
Drilling speed (point system)	●●●●
Bore hole quality (point system)	●●●○
Versatility	●●●○
Drilling behaviour (point system)	●●●○
Self-centring	Yes
Suitable for tensile strength up to	1400 N/mm <sup>2</sup>
Color Coding System	■ Stainless steel ■ Steel

Dia. (in mm)	Total length (in mm)	Working length (in mm)	Art. No.
3	61	33	<b>0626 040250</b>
3.5	70	39	<b>0626 040400</b>
4.0	75	43	<b>0626 040500</b>
4.5	80	47	<b>0626 040550</b>
5.0	86	52	<b>0626 040600</b>
5.5	93	57	<b>0626 040650</b>
6.0	93	57	<b>0626 040700</b>
7.0	109	69	<b>0626 040750</b>
7.5	109	69	<b>0626 040800</b>
8.0	117	75	<b>0626 040850</b>

## SPOT WELD CUTTER

### Efficient and fast

The milling depth can be adjusted via the adjustment screw

Rasp can be used on both sides

No fraying of the sheet metal

No deformation

### Application area

Body workshops, sheet metal working operations, apparatus construction

**Type description:** Spot weld cutter D10-L72MM



**Art.no. 0698 1**

**Spare part: Spot weld replacement rasp D 10MM**  
**Art.no. 069801**

DIAMOND CUTTING DISC CONSTRUCTION SITE

The robust diamond cutting disc with high performance value

- Optimum cutting capacity with long service life
- High break resistance
- Meets the maximum safety requirements in accordance with the EN 12413 European standard
- For use at construction site with changing materials



Diameter	Drill hole	Segment height	Segment thickness	Art.No.
115 mm	22.23 mm	8.5 mm	1.8 mm	0668 152115
180 mm	22.23 mm	8.5 mm	2.2 mm	0668 152180
230 mm	22.23 mm	8.5 mm	2.4 mm	0668 152230

DIAMOND CUP WHEEL RED LINE

Performance focused Diamond Cup Wheel for fast grinding for nearly all concrete and stone materials.

- Precision balanced for less vibration
- Good dust extraction thanks to large openings in the carrier
- Fast material removal thanks to double row segmented type
- Segment height: 5 mm
- Max. circumferential speed: 80 m/s



Diameter	Drill hole	Max. rotation speed	Art.No.
115 mm	22.23 mm	13300 rpm	0668 124115





## MATERIAL PROCESSING

### Wurth Saudi Arabia LLC

King Fahad Branch Rd. Al Olaya District,  
Street number 70, P.O.Box 503, 12214  
Riyadh

Website: [www.wurth.sa](http://www.wurth.sa)

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الرياض

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