

DISCOVERY DEALS 2023

SUPER HAND DRY CUTTER 8320

4 3/4" cutting depth on guide rail.
Ideal for cutting sandwich panels,
steel and stainless steel.

 Dry Cutting-Technology



\$ 1190.00

**SUPER HAND DRY CUTTER 8320
INCL. Ø 12 5/8" 84T SAW BLADE
REF. 608270US**

Power input	Voltage	No load speed	Net weight	Blade size	Bore	Cable length
16 amps	115V 60HZ	1.700 min ⁻¹	18,5 lbs 8,4 kg	Ø 12 5/8" 320 mm	Ø 1" 25,4	5 m 16 ft
Super Hand Dry Cutter 8320				Reference	Price in \$	
with Ø 12 5/8"/320/84T saw blade				608270US	1190.00	
with Ø 12 5/8"/320/84T saw blade & 4ft 7" guide rail with 2 quick release clamps				608270USET	1420.00	
Saw blades				Reference	Price in \$	
Ø 12 5/8"/320/84T for sandwich panels and steel				608276	209.00	
Ø 12 5/8"/320/72T for thick walled material				608278	188.00	
Ø 12 5/8"/320/84T steel and stainless steel - coated food and construction				608276NSF	282.00	
Accessories				Reference	Price in \$	
Cutting guide rail 4ft 7"/1400 mm				608275D	149.00	
Cutting guide rail 4ft 7"/1400 mm incl. 2 quick release clamps				608275SET	230.00	
Heavy duty professional blow case				60827Box	299.00	
Connector for guide rail				608275B	16.00	

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2023 - Prices in US \$

ECO-FRIENDLY
Dry Cutting-Technology



Scope of delivery (608295ENA):



Hand Dry Cutter 8203E



Ø 8"/48T carbide tipped
saw blade „LBS impact
resistant“



Carry case

2x



High performance 18V
LiHD 5,5A battery



Air-cooled LiHD high
speed loading station
110V



HAND DRY CUTTER 8203E

8" CORDLESS DRY CUTTER - FOR METAL



NEW!



\$ 998.00

INCL. Ø 8"/48T SAW BLADE FOR STEEL,
2 HIGH PERFORMANCE 18V LIHD 5,5A
BATTERIES, AIR-COOLED LIHD HIGH
SPEED LOADING STATION & CASE
REF. 608295ENA

Cutting depth
2 5/8"

Technical specifications

Voltage	18V
No load speed	3.500 min ⁻¹
Net weight	12 lbs / 5,4 kg
Blade size	Ø 8"/203 mm
Bore	Ø 1"/25,4

Max. cutting capacities

	90°	45° (bevel cut)
Round	2 5/8" x 1/4"	1 5/8" x 1/4"
Square	2 5/8" x 1/4"	1 5/8" x 3/16"
Angle	2 5/8" x 1/4"	1 5/8" x 3/16"
Plane	3/8"	5/16"
Cutting depth	2 5/8"	1 5/8"

Hand Dry Cutter 8203E

incl. Ø 8"/48T „LBS impact resistant“ saw blade for steel,
2 high performance 18V LiHD 5,5A batteries, Air-cooled
LiHD high speed loading station 110V & carry case

Reference	Price in \$
608295ENA	998.00

Saw blades

Ø 8"/48T carbide tipped saw blade „LBS impact resistant“
Ø 8"/54T carbide tipped saw blade for stainless steel

Reference	Price in \$
72220348	104.00
72120354I	113.00

Accessories

High performance 18V LiHD 5,5A battery
Air-cooled LiHD high speed loading station 110V

Reference	Price in \$
608295EB	149.00
608295EC1	104.00

ECO-FRIENDLY
Dry Cutting-Technology





PREMIUM SUPER DRY CUTTER 9435 THE BESTSELLER

\$ 1040.00

**INCL. Ø 14"/90T SAW BLADE
REF. 600560UST3**



**2x unique, patented
blade stabilizers**

Technical specifications		Max. cutting capacities in inches and mm		
Power input	21 amps		90°	45°
Voltage	115V / 50Hz	Round	5,511"/140 mm	4,724"/102 mm
No load speed	1.400 min ⁻¹	Square	4,921" x 4,921" 125 x 125 mm	3,149" x 3,149" 80 x 80 mm
Net weight	56 lbs/25kg	Rectangular	4,133" x 6,102" 105 x 155 mm	2,952" x 3,937" 75 x 100 mm
Blade size	Ø 14" /355 mm			
Bore	Ø 1"/25,4			

Premium Super Dry Cutter 9435	Reference	Price in \$
with Ø 14"/355 mm/90T saw blade	600560UST3	1040.00
Saw blades	Reference	Price in \$
Ø 14"/120T steel and stainless steel - extra thin	600512I	293.00
Ø 14"/120T for steel and stainless steel COATED - extra thin	600512NSF	366.00
Ø 14"/90T steel and stainless steel - thin	600570	219.00
Ø 14"/90T for steel and stainless steel COATED	600570NSF	293.00
Ø 14"/72T steel and stainless steel - medium	600580	199.00
Ø 14"/60T steel and stainless steel - thick	600590	179.00
Ø 14"/60T - cast iron	600591	179.00
Ø 14"/96T - aluminum	600594	170.00
Ø 14"/66T - mild steel	600595	190.00
Accessories	Reference	Price in \$
Stand for PSDC 9435	600526T3	340.00
Eccentric clamping system	609910	156.00
Thinfix - Clamping system for open profiles	600546	93.00

ECO-FRIENDLY
Dry Cutting-Technology





DRY MITER CUTTER 9410 ND THE VERSATILE



\$ 940.00

**INCL.
Ø 10"/60T SAW BLADE &
FIXATION SET „K“
REF. 600651US**

Technical specifications		Max. cutting capacities in inches and mm		
Power input	14 amps		90°	45°
Voltage	115V / 50Hz	Round	2.755"/70 x 4	2.755"/60 x
No load speed	1.600 min ⁻¹	Square	2.755" x 2.755" 70 x 70 x 4	2.362" x 2.362" 60 x 60 x 4
Net weight	42 lbs/19 kg	Rectangular	3.937" x 2.755" 100 x 70 x 4	2.362" x 2.362" 60 x 60 x 4
Blade size	Ø 10"/255			
Bore	Ø 1"/25,4			

Dry Miter Cutter 9410 ND	Reference	Price in \$
with Ø 10"/255/60T saw blade and clamping set „K“ for tubes Ø 1,18"/30 up to 2,75"/70 mm	600651US	940.00
Saw blade	Reference	Price in \$
Ø 10"/255/60T steel and stainless steel coated food and construction	600654NSF	237.00
Ø 10"/255/60T - mild steel	600598	125.00
Ø 10"/255/66T - thin steel	600654	164.00
Ø 10"/255/60T - aluminum	600655A	155.00
Ø 10"/255/60T - metal grids	72225566	148.00
Accessories	Reference	Price in \$
Fixation set „K“ for tubes Ø 30 mm up to 70 mm	600653	26.00



HAND DRY CUTTER 8230N

THE AGILE



\$ 695.00

**INCL. Ø 9"/48T SAW BLADE
FOR STAINLESS STEEL
REF. 608280IUS**

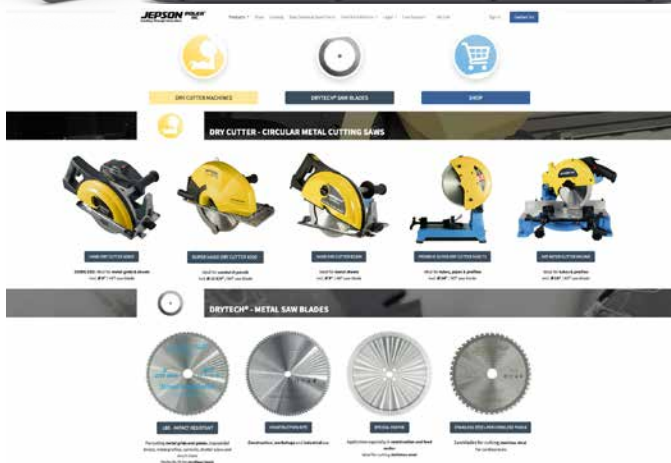
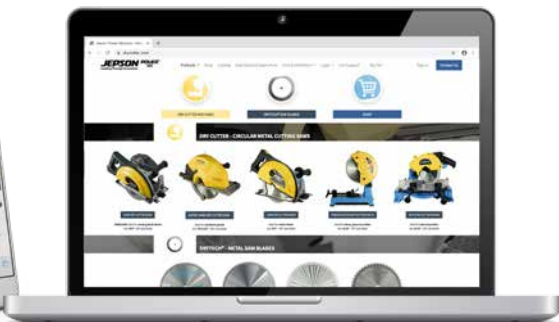
Technical specifications		Max. cutting capacities in inches and mm		
Power input	15 amps	90°		45°
Voltage	115V / 60Hz	Round	3,228" x 0,196" 82 x 6	2,204" x 0,157" 56 x 6
No load speed	2.600 min ⁻¹			
Net weight	16 lbs/7,1 kg	Square	3,228" x 0,196" 82 x 82 x 6	2,204" x 0,157" 56 x 56 x 4
Blade size	Ø 9"/230 mm	Angle	3,228" x 0,393" 82 x 82 x 6	2,204" x 0,314" 56 x 56 x 4
Bore	Ø 1"/25,4	Plane	0,393"/10	0,314"/8
Cable length	16,4" / 5 m	Cutting depth	3,228"/82	2,204"/56

Hand Dry Cutter 8230N + Case	Reference	Price in \$
with Ø 9"/48T saw blade for stainless steel	608280IUS	695.00

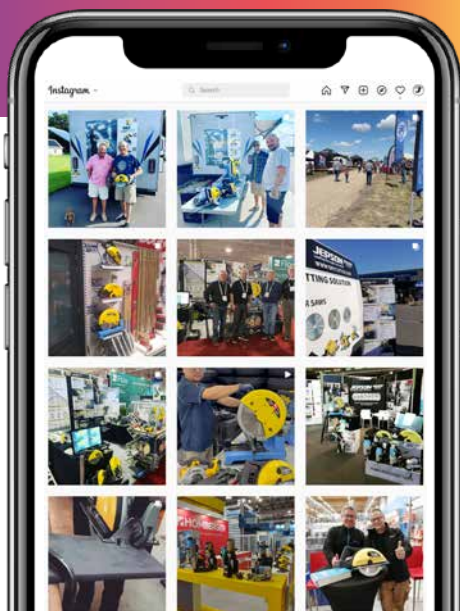
Saw blades	Reference	Price in \$
Ø 9"/48T	72123048	98.00
Ø 9"/48T steel and stainless steel	72123048I	104.00
Ø 9"/48T steel and stainless steel - coated food and construction	72123048NSF	171.00
Ø 9"/60T - aluminum	72123060	107.00
Ø 9"/68T- thin walled material	72123068	139.00
Ø 9"/84T - thin sheets	72123084	170.00
Ø 9"/60T - LBS metal grids	72223060	109.00



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WWW.JEPSONPOWER.COM



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on Instagram



ECO-FRIENDLY
Dry Cutting-Technology





CARBIDE TIPPED SAW BLADES FOR STAINLESS STEEL IDEAL FOR CORDLESS TOOLS

Advantages

- Clean cutting surface
- Longer battery performance through innovative teeth
- Less flying sparks
- Very high durability
- No tarnishing of the material
- Low friction
- Material-saving, efficient and fast
- Environmentally friendly, without coolant



Ø in/mm	5 3/8"/137	6"/150	6 1/2"/165	8"/203
Kerf	0.059"/1,5	0.059"/1,5	0.066"/1,7	0.066"/1,7
Blade body width	0,051"/1,3	0,051"/1,3	0,055"/1,4	0,055"/1,4
Bore	0,79"/20	0,79"/20	0,79"/20	1"/25,4
Teeth	30	42	48	54
Max. no load speed	4000 min ⁻¹	4000 min ⁻¹	4000 min ⁻¹	4000 min ⁻¹
For machines	Bosch, Milwaukee, Makita ...	Makita, Milwaukee...	Metabo, Milwaukee, Hikoki, Hilti, ..	Jepson Power HDC 8203E
Reference	72113730I	72115042I	72116548I	72120354I
Price in \$	63.00	68.00	73.00	113.00

UNIVERSAL USE ALSO ON ALL CONVENTIONAL CORDLESS TOOLS!



The brand names used by the respective companies are subject to general trademark, trademark or patent protection. Max. RPM is printed on sawblades!

ECO-FRIENDLY
Dry Cutting-Technology





LBS IMPACT RESISTANT SAW BLADES FOR METAL

Ideal for cutting metal grids and grates, trapezoidal sheets, metal profiles, conduits, shutter pipes and much more.
With 0.4" up to 59" LBS-blades are much thinner than conventional saw blades.
Therefore cutting with LBS-saw blades saves material and time.

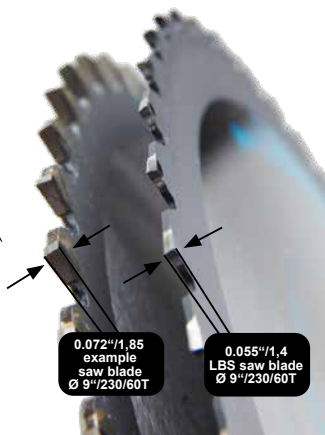


Ø in mm	Kerf	Blade width	Bore	Teeth	For machine	Reference	Price in \$
5 3/8" 137	0.040" 1,0	0.03" 0,8	0,78" 20	30	Bosch, Milwaukee, Makita ...	72213730	66.00
6" 150	0.050" 1,2	0.037" 0,94	0,78" 20	34	Makita, Milwaukee ...	72215034	72.00
6 1/2" 165	0.050" 1,2	0.037" 0,94	0,78" 20	40	Metabo, Milwaukee, Hikoki, Hilti, ...	72216540	77.00
6 1/2" 165	0.050" 1,2	0.037" 0,94	0,63" 16	40	Metabo, Milwaukee, Hikoki, Hilti, ...	72216540M	77.00
7" 180	0.050" 1,2	0.037" 0,94	0,78" 20	48	Flex, Hitachi, Makita, Rexon, Hilti ...	72218048	99.00
7 1/4" 184	0.050" 1,2	0.037" 0,94	0,63" 16	48	Bosch, Dewalt, Makita, Milwaukee, ...	72218448	102.00
7 1/2" 192	0.050" 1,2	0.037" 0,94	0,78" 20	48	Jepson Power HDC 8219, ...	72219248	104.00
8" 203	0.050" 1,2	0.037" 0,94	1" (1,18") 25,4 (30)	48	AEG, Bosch, Jepson HDC8203E	72220348	104.00
8" 203	0.050" 1,2	0.037" 0,94	0,63" 16	48	Milwaukee, ...	72220348M	104.00
9" 230	0.055" 1,4	0.047" 1,2	1" 25,4	60	Jepson Power HDC 8230N	72223060	109.00
10" 255	0.059" 255	0.047" 1,2	1" 25,4	66	Jepson Power DMC 9410ND	72225566	155.00

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Max. RPM is printed on sawblades!*



0.072"/1,85
example
saw blade
Ø 9"/230/60T

0.055"/1,4
LBS saw blade
Ø 9"/230/60T



DRYTECH® HIGH-SPEED METAL CUTTING SAW BLADES INDUSTRY & CONSTRUCTION - **RESHARPENABLE**

ECO-Friendly

Our dry cutting technology eliminates the need for lubricants.
Sawing with our saw blades is therefore particularly environmentally friendly.



**Our carbide-tipped saw blades saw quickly,
burr-free and without cooling:**

- Steel
- Non-ferrous metals
- Plastic
- Composites
- Stainless steel

**Universally applicable on hand-held circular saws,
miter saws and stationary machines.**

- Very high durability
- Excellent cutting quality
- Short cutting times
- Thin-walled
- Noise reduced thanks to laser slots filled with synthetic resin
- Can be resharpened up to 5 times

Ø in/mm	Bore	Kerf	Teeth	Application	Reference	Price in \$
5 3/8"/137	0.78"	1,50	30	stainless steel	72113730I	63.00
6"/150	0.78"	1,50	42	stainless steel	72115042I	68.00
6 1/3"/160	1.18" ^{u*}	0.070"	32	steel	72016032	67.00
6 1/2"/165	0.78"	0.050"	48	stainless steel	72116548I	73.00
7"/180	0.78"	0.037"	36	steel	72118036	73.00
7"/180	0.78"	0.037"	48	steel	72118048S	87.00
7"/180	0.78"	0.037"	48	steel & stainless steel	72118048YS	109.00
7 1/2"/192	0.78"	0.037"	48	steel (thin)	719248	88.00
7 1/2"/192	0.78"	0.037"	48	aluminum	719248A	80.00
7 1/2"/192	0.78"	0.037"	70	metal sheets	719270	128.00
8"/200	1.18" ^{u*}	1"	40	steel	72020040	85.00
8"/200	1.18" ^{u*}	1"	60	steel (thin)	72020060	102.00
8"/203	1"	1"	42	stainless steel	72120342I	91.00
8"/203	1"	1"	48	aluminum	72120048A	101.00
8"/203	1"	1"	54	stainless steel (cordless tools)	72120354I	113.00
8"/203	1"	1"	70	steel (thin wall)	72120070	135.00
8 1/4"/210	1.18" ^{u*}	0.079"	42	steel	72021042	88.00
8 1/4"/210	1.18" ^{u*}	0.079"	64	steel (thin wall)	72021064	111.00
9"/230	1.18" ^{u*}	0.079"	48	steel	72023048	101.00
9"/230	1.18" ^{u*}	0.079"	60	aluminum	72023060	112.00
9"/230	1.18" ^{u*}	0.079"	68	steel (thin)	72023068	122.00

^{u*}Reducing rings included (1,181"/0,984", 1,181"/0,787", 1,181"/0,629")
(30/25, 30/20, 30/16)

**THE LARGEST
RANGE OF
METAL CUTTING
SAW BLADES!**



Technical Data

Saw blade diameter	5 3/8" - 14" /137-355 mm
Max. rotational speed	1.800 - 4.200 rpm
Cutting width	0.059" - 0.086" 1,50-2,20 mm
Pin holes	Customized

Ø in/mm	Bore	Kerf	Teeth	Application	Reference	Price in \$
9"/230	1"	0.079"	48	steel	72123048	98.00
9"/230	1"	0.079"	48	steel & stainless steel	72123048I	104.00
9"/230	1"	0.079"	60	aluminium	72123060	107.00
9"/230	1"	0.079"	68	steel (thin)	72123068	112.00
9"/230	1"	0.079"	84	metal sheets	72123084	146.00
10"/255	1"	0.079"	60	steel	600598	131.00
10"/255	1"	0.079"	66	steel (thin)	600654	164.00
10"/255	1"	0.079"	80	aluminium	600655A	141.00
12"/305	1"	0.087"	60	steel	600530	141.00
12"/305	1"	0.087"	60	steel & stainless steel	600530 40	170.00
12"/305	1"	0.087"	60	cast iron	600535	141.00
12"/305	1"	0.087"	80	steel (thin)	600540	174.00
12 5/8"/320	1"	0.087"	84	steel	608276	209.00
12 5/8"/320	1"	0.087"	72	steel (thick)	608278	188.00
14"/355	1"	0.087"	120	stainless- & steel (thin)	600512I	293.00
14"/355	1"	0.087"	90	steel & stainless steel	600570	219.00
14"/355	1"	0.087"	72	steel & stainless steel	600580	199.00
14"/355	1"	0.087"	60	steel & stainless steel	600590	179.00
14"/355	1"	0.087"	60	cast iron	600591	179.00
14"/355	1"	0.087"	66	steel	600595	190.00
14"/355	1"	0.087"	96	aluminium	600594	170.00

OUR EXCLUSIVE
RANGE OF
METAL CUTTING
SAW BLADES!

DRYTECH® HIGH-SPEED
METAL CUTTING SAW BLADES
FOR INDUSTRIAL USE
RESHARPENABLE



DRYTECH® Carbide or cermet tipped saw blades are suitable for high speed stationary semi-automatic and full automatic cutting units.

Fast cutting, burr-free and without coolant of pipes and profiles made of:

- steel
- stainless steel
- plastics
- compound materials
- other non-ferrous metals

- Shortest cycle times due to high cutting speed
- Material saving through thin cut technology with wall thickness starting from 0,01" / 0.5 mm
- Very high durability
- Excellent cutting quality
- Up to 5 times resharpenable
- Low set-up costs
- Cost-effective

Ø in/mm	Bore in/mm	Cutting width in/mm	Teeth	Reference	Price in \$
16"/405	1"/25,4	0.098"/2,5	80	4050800002	On request
16"/405	1"/25,4	0.098"/2,5	102	4051021003	On request
18"/455	1.96"/50,0	0.133"/3,4	100	4551000002	On request
18"/455	1.96"/50,0	0.133"/3,4	120	4551201003	On request
22"/560	1.96"/50,0	0.141"/3,4	120	5601200002	On request
22"/560	1.96"/50,0	0.141"/3,4	132	5601321003	On request
22"/560	1.96"/50,0	0.141"/3,4	180	5601801004	On request
25"/630	2.36"/60,0	0.157"/4,0	140	6301400002	On request
25"/630	2.36"/60,0	0.157"/4,0	150	6301501003	On request
25"/630	2.36"/60,0	0.141"/3,6	210	6302100003	On request
28 1/4" 730	2.362"/60,0	0.157"/3,9	210	7302100002	On request

*Special sizes on request

Technical Data	
Saw blade diameter	16" - 25" / 405 - 630 mm
Cutting capacity	Ø 0.24" - 9.49" / 6 - 240 mm
Max. rotational speed	1.800 m/min
Max. saw blade feed	6.000 mm/min
Cutting width	0.09" - 0.16" / 2,5 - 4,0 mm
Centre bore	Customized
Pin bore	Customized



NSF-SPECIAL COATED SAW BLADES FOR STAINLESS STEEL

The coating of NSF-saw blade

The NSF saw blades are processed with an aluminum-titanium-chromium nitride layer, so that they are also ideally suited for special applications when machining materials that tend to stick together. The silver-colored layer is characterized by high hardness and resistance to oxidation. In addition, the NSF saw blade is designed to minimize the tendency to adhesion when processing stainless steel.

The NSF saw blades are suitable for saw blades from Ø 9" up to Ø 14" for stainless steels in the food and construction sectors.

Technical Data

Material	Aluminium titanium chromium nitride, AlTiCrN (Stacked)
Microhardness HV 0,05	3.000 +/- 30
Coefficient of friction against steel 100Cr6	0,4
Maximale operating tem- perature	800° C / 1.470°F
Thickness	2 - 4 µm

Coated saw blades range (Special dimensions on request)

Ø in/mm	Bore	Kerf	Teeth	Reference	Price in \$
9"/230	1"/25,4	0.079"/2,00	48	72123048NSF	171.00
10"/255	1"/25,4	0.087"/2,00	66	600654NSF	237.00
12 5/8"/320	1"/25,4	0.079"/2,20	84	608276NSF	282.00
14"/355	1"*/25,4*	0.087"/2,20	90	600570NSF	293.00

*with pin bore (4/11/TK 55 mm)





MAGPRO 40/2S

NEW!

\$ 940.00

**IN A CARRY CASE WITH
LASHING STRAP, SERVICE
EQUIPMENT AND COOLANT TANK
REF. 490142NA**



Technical specifications

Power input	10 amps
Voltage	115 V / 60 Hz
No load speed / full load speed	1: 650 / 465 min ⁻¹ 2: 1100 / 790 min ⁻¹
Shank	3/4" / 19 mm Weldon
Core drill max. Ø x depth	0,47" - 1,57" x 4,33" 12 - 40 x 110 mm
Twist drill max. Ø x depth	0,511" x 5,51" 13 x 140 mm
Stroke	3,34" / 85 mm for core drilling, up to 6,49" / 165 mm for twist drilling
Magnet adhesion	17.000N
Magnetic base	6,69" x 3,34" / 170 x 85 mm
Coolant supply	integrated, automatic
Net weight	29 lbs / 13 kg

Description	Reference	Price in \$
Magpro 40/2s delivery in a carry case with lashing strap, service equipment and coolant tank	490142NA	940.00
Accessories (optional)	Reference	Price in \$
Core drill set Ø 9/16", 5/8", 11/16", 3/4", 13/16", 15/16" x 1 + ejector pin	490145NA	208.00
HSS-Co core drill set 1,18" / 30 mm Ø 12, 14, 16, 18, 20, 22 mm + ejector pin	490145	208.00
Carbide tipped core drill set 1,18" / 30 mm Ø 1x12, 1x 14, 1x16, 1x18, 1x20, 1x22 mm + ejector pin	490148	230.00
„Goldfinger“ core drill set TiN-coated 1,18" / 30 mm Ø 12, 14, 16, 18, 20, 22 mm + ejector pin	490145TiN	313.00
Drill chuck and adapter 0,51" / 13 mm	490152A	40.00
Weldon adapter 3/4" / 19 mm for FEIN core drills with Quick-in holder and an ejector / centering pin	490154	80.00
Magnetic chip collector	490153	37.00
High-performance drilling and cutting oil spray for optimal cooling and higher cutting performance (Content: 400 ml)	490020	21.00

**DISCOVERY
DEALS 2023**

HAND DRY CUTTER 8203E

2⁵/₈" cutting depth
Ideal for cutting metal grids,
steel plates and stainless steel.

 **Dry Cutting-Technology**



\$ 998.00

**HAND DRY CUTTER 8203E
INCL. Ø 8" 48T LBS SAW BLADE
+ ACCESSORIES - REF. 608295ENA**



**PAGE 2&3:
CORDLESS METAL CUTTING
CIRCULAR SAW  HAND DRY CUTTER 8203E**



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Website www.jepsonpower.com

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2023 - Prices in US \$

**We have the metal dry cutting
solutions you are looking for!**