

Price List: DIAMOND BLADES

Concrete, Masonry, Asphalt Stone, Tile, Ceramic

Div. of Scott Electric • 800-388-2232, #2403

SUPREME MAXX — Cuts the Hardest Materials & Last: Stone ! Rebar ! Block ! Brick ! Mortar ! Pre-Cast

For Use with High Speed Angle Grinders ! Hand Saws ! Walk-Behind & Joint Saws (5 - 35 HP) ! Masonry Saws



There is not a better cutting or longer lasting blade in America -Inventor of the Dust Director®, Air Pulse Bag, Glitter Bit, Sealant Slicer.

# OUR SIGNATURE BLADE

Smooth, Chip-Free Sawing + Maximum Life through:

- Hardest Aggregates including these Granites: Black Absolute, Black Galaxy, Blue Pearl
- Cured Concrete with Rebar, Masonry Block, Hardest Mortar, Glazed Brick, Refractory Brick

LOWEST COST INCLUDING LABOR 30% Faster Cutting + Maximum Life --Outperforms "diamond arranged" blades because of the superior diamonds and our special bond.

DESCRIPTION

medium aggregate.

97092	4.5" x .080 x 7/8"	\$28.00
97093	5" x .080 x 7/8"	\$30.00
97096	6" x .095 x 7/8"	\$38.00
LW0709DM	7" x .095 x 7/8"-U	\$54.00
LW0809DM	8" x .095 x 7/8"-U	\$59.00
LW0909DM	9" x .095 x DM-5/8"	\$74.00
LW1009U	10" x .095 x DM-5/8"	\$92.00
<mark>97097</mark>	12" x .110 x 1"-20mm	\$110.00
180768	12" x .125 x 1"-20mm	\$119.00
LW1411E	14" x .110 x 1"-20mm	\$139.00
<mark>97099</mark>	14" x .125 x 1"-20mm	\$149.00
LW1612E	16" x .125 x 1"-20mm	\$259.00
LW1812E	18" x .125 x 1"	\$319.00
LW2012E	20" x .125 x 1"	\$398.00
LW2414E	24" x .140 x 1"	\$498.00

LASER WELDED

# VALUE / PRICED — SEGMENTED: Cured Concrete ! Medium Aggregate ! Moderate Steel.

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Tall 13mm diamond segments for long life & consistent performance     Segments are soldered to core.	4.5" x .080 x 7/8"	T4508C	\$ 9.00	107728	\$17.00
	5" x .080 x 7/8"	T0508C	\$11.00	107729	\$19.00
	6" x .090 x 7/8"	T0609C	\$19.00	S0609C	\$26.00
	7" x .090 x 7/8"-U	T0709U	\$20.00	S0709U	\$38.00
	8" x .090 x 7/8"-U	T0809U	\$24.00	S0809U	\$49.00
	9" x .090 x 7/8"-U	188413	\$36.00	S0909U	\$54.00
LASER WELDED  • Fast cutting 10mm segment height - laser welded for longer life & deeper cutting through	10" x .090 x 7/8"-U	T1009U	\$41.00	\$1009U	\$65.00
	12" x .125 x 1"-20mm	188415	\$69.00	\$1212E	\$89.00
	14" x .125 x 1"-20mm	T1412E	\$89.00	\$1412E	\$99.00
	16" x .125 x 1"-20mm	T1612E	\$132.00	\$1612E	\$134.00

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#### TURBO CONTINUOUS RIM — Faster, Smooth Cutting ! Harder Aggregates ! Moderate Steel **DESCRIPTION** SIZE **PRO GRADE TRADE** TQ4508C TRADE GRADE 4.5" x .080 x 7/8" \$11.00 TP4508C \$23.00 5" x .080 x 7/8" TQ0508C \$13.00 TP0508C \$26.00 A+ Cost Value 6" x .080 x 7/8" TQ0609C \$20.00 TP0609C \$36.00 Consistent Performance. 7" x .090 x 7/8"-U TQ0709U \$21.00 TP0709U \$41.00 8" x .080 x 7/8"-U TQ0809U \$25.00 TP0809U \$49.00 PRO GRADE 9" x .100 x 7/8"-U TQ0909U \$32.00 TP0909U \$64.00 **Identical Diamond** Quality 10" x .090 x 7/8"-U TQ1009U \$37.00 TP1009U \$74.00 **More Diamond** 12" x .125 x 1"-20mm TQ1212E \$67.00 TP1212E \$98.00 Crystals 14" x .125 x 1"-20mm TQ1412E \$87.00 TP1412E \$120.00 · Longer Life.

## **GREEN WAVE** — Fast, Smooth Sawing ! Recommended for Harder Aggregates & Stone.



### **BENEFITS OF WAVE CORE:**

- · Adds stability to the steel core
- Draws in air to remove debris faster for a smoother, faster cutting blade with incredible blade life.
- For use on medium to x-hard material provides chip-free cutting.

261112	4.5" x .085 x 7/8"	\$22.00
205582	5" x .085 x 7/8"	\$24.00
253598	6" x .090 x 7/8"	\$34.00
GW0709U	7" x .090 x 7/8"-U	\$48.00
GW0809U	8" x .090 x 7/8"-U	\$54.00
<mark>253594</mark>	9" x .090 x 7/8"-U	\$64.00
GW1009U	10" x .100 x 7/8"-U	\$82.00
GW1212E	12" x .118 x 1"-20mm	\$100.00
GW1412E	14" x .118 x 1"-20mm	\$125.00

## WALL CUTTER — Super Aggressive Performance, Universal ! Maximum Cutting Speed & Life on All Materials



- Laser welded w/ 3 different diamond segments for under cut protection when cutting asphalt & concrete over asphalt
- ! Slanted directional segments and gullets - kicks away cuttings for very aggressive / fast cutting
- ! Very Aggressive faster cutting than our Supreme Maxx Blade.

G4508C	4.5" x .085 x 7/8	\$28.00
G0508C	5" x .085 x 7/8	\$33.00
G0709DM	7" x .090 x 7/8"-DM	\$52.00
G0809DM	8" x .090 x 7/8"	\$58.00
G1009U	10" x .090 x DM	\$85.00
G1212E	12" x .125 x 1"-20mm	\$125.00
222187	14" x 125 x 1"-20mm	\$150.00
G1612E	16" x .125 x 1"-20mm	\$190.00
G1814E	18" x .142x 1" -20mm	\$240.00
G2014E	20" x .142 x 1"-20mm	\$320.00
G2415E	24" x .155 x 1"-20mm	\$460.00

## MASONRY — Precision Sawing ! Hardest Stone ! Hardest Glazed Brick ! Refractory ! Razor-Edge Finish.



#### PROFESSIONAL GRADE

- Chip-free, sharp cutting through the most critically, hardest materials
- Razor-edge finish results on hardest materials including brick with ultra-hard finishes
- Cuts hard, dense brick, granite, high alumina brick, refractory, silicon carbide, zircon.

PS1412E	14" x .125 x 1"	\$ 260.00
PS2012E	20" x .125 x 1"	\$ 470.00
P2415E	24" x .155 x 1"	\$ 460.00

### **MASONRY** — Brick / Block ! Pavers.



### Silent Core - Supreme Grade

- > 50% Sound Reduction!
- > Eliminates the high-pitch whine
- > Cut concrete, brick, block, pavers.

#### Block - Supreme Grade

- > High performance speed & life
- > Dual design for exceptional cutting speed with low vibration
- > High performance wear-resistant bond for dry cutting of soft, abrasive material
- > Exceptional blade life and cutting speed for masonry saws.

SILENT CORE		BLOCK		
14" x .125 x 1" #SC1412E	\$210.00	12" x .125 x 1" #MB1212E	\$150.00	
18" x .145 x 1" #SC1814E	\$360.00	14" x .125 x 1" #MB1412E	\$170.00	
20" x .145 x 1" #SC2014E	\$430.00	16" x .125 x 1" #MB1612E	\$220.00	
		20" x .142 x 1" #MB2014E	\$325.00	
		24" x .155 x 1" #MB2415E	\$410.00	

## **TUCK POINT BLADES**

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Sandwich - Black



**OUR SIGNATURE BLADE** 

blade assembled as a

Sandwich Blade. Cuts

mortars - cuts sharp

The Supreme Maxx

granite, hardest

and LASTS!

Sandwich - Silver



General purpose to medium hard mortar

- 30% faster cutting vs. a solid grinding blade, shorter life
- 10 times less dust than solid tuck blade

Solid - Pro Tuck



- PRO Grade verv sharp, smooth, fast grinding
- Extremely hard mortar & concrete
- Angle grinders, joint saws.

Solid - Speed Tuck



- General purpose to hard mortar
- If blade is chipping the brick go with the Solid Pro Tuck or Black Sandwich
- Tall 12mm Sea Hat

Solid - Trade Grade



- Soft to general purpose mortar
- Easy grinding, no jumping or chipping on soft to medium mortar

			triair soliu	tuck blade	saws.		i ali izli	iiii Seg rigi		
SIZE	Part No.	Price	Part No.	Price	Part No.	Price	Part No.	Price	Part No.	Price
3" x .250	XB0325C	\$33.00								
4" x .250	XB0425C	\$33.00	XS0425C	\$20.00	254322	\$38.00	SK0425C	\$27.00	SS0425C	\$24.00
4.5" x .250	107369*	\$36.00	107284	\$24.00	111876	\$42.00	97100	\$30.00	SS4525C	\$28.00
4.5" x .375	XB4537C	\$46.00	107302	\$35.00	SB4537C	\$56.00			SS4537C	\$39.00
5" x .250	107380	\$44.00	98054	\$27.00	109092	\$48.00	97101	\$34.00	SS0525C	\$30.00
5" x .375	107460	\$54.00	XS0537C	\$39.00	SB0537C	\$63.00			158109	\$45.00
6" x .250	98123	\$57.00	406351	\$48.00	SB0625C	\$72.00	SK0625C	\$55.00	SS0625C	\$38.00
6" x .375		\$72.00	XS0637C	\$65.00	SB0637C	\$98.00				
7" x .250	XB0725C	\$62.00	XS0725C	\$52.00	SB0725C	\$77.00	SK0725C	\$60.00	SS0725C	\$42.00
7" x .375	XB0737C	\$78.00	XS0737C	\$68.00	SB0737C	\$100.00			SS0737C	\$62.00

# Finishes what a diamond blade

- cannot ~ prevents over cuts into adjacent brick
- Grind vertical brick joints, inside wall corners, window and door brick returns w/ precision control
- 4-1/4" bit for single brick removal
- Installs in variable speed die grinders, operates between 7,000 and 10,000 RPM.

<b>GLITTER BITS</b> — Tuck Pointing Bits	ļ	Grinds Hard Mortar	ļ	Fits In Tight Areas.
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\$ 38.00 \$ 47.00

\$ 34.00



#### Diamond Wave Blade -

3/32" thickness to remove concrete, epoxy and mortar from thin joints. Wave tooth design provides superior performance and life. Two arbor sizes available.

#MT-385 Multi-Tool & #MT-385 Fein Super Cut \$28.00 ea

## JOINT WIDENING — Wide, Oversize Diamond Blades! Laser Welded



- For use on walk-behind & joint
- Re-shapes existing concrete joints
- For 6" and 7" blades, see the following "Pro" Tuck Blade.

W0825E-C 8" x .250 x 1" w PH - 7/8" \$ 99.00 W0837E-C 8" x .375 x 1" w PH - 7/8" \$130.00 8" x .500 x 1" w PH - 7/8" W0850E-C \$260.00 W1225E 12" x .250 x 1" \$370.00 W1237E 12" x .375 x 1" \$430.00 W1425E 14" x .250 x 1" \$410.00 W1431E 14" x .312 x 1" \$480.00 W1437E 14" x .375 x 1" \$510.00 W1450E 14" x .500 x 1" \$740.00

## CRACK CHASING — "V" Shaped Diamond Segment! Laser Welded

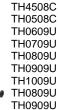


DESCRIPTION	SIZE	PREM	NIUM	
Laser welded,	4.5" x .250x 7/8"	CC4525C	\$48.00	
V-shaped blade for	4.5" x .375 x 7/8"	166479	\$64.00	
easy routing or following cracks in concrete	5" x .250 x 7/8"	CC0525C	\$58.00	
	5" x .375 x 7/8"	406626	\$70.00	
	5" x .500 x 7/8"	CC0550C	\$112.00	
Also used to re-shape decorative V-shaped joints.	6" x .250 x 7/8"	CC0625C	\$80.00	
	6" x .375 x 7/8"	CC0637C	\$109.00	
PREMIUM GRADE - High quality diamonds ~ these blades last — extreme life!	7" x .250 x 7/8" 7" x .375 x 7/8"	CC0725C CC0737C	\$89.00 \$115.00	
	8" x .250 x 7/8" 8" x .250 x 1" w/ hole 8" x .375 x 7/8"	CC0825C CC0825E CC0837C	\$99.00 \$99.00 \$130.00	
	8" x .375 x 1" w/ hole	CC0837E	\$130.00	
	8" x .500 x 7/8"	CC0850E	\$190.00	
	8" x .750 x 1"-20mm	CC0875E	\$620.00	
	12" x .750 x 1"-20mm	CC1275E	\$989.00	

#### CUT'N GRIND — Granite! Cured Concrete! Pavers! Sidewalk Trip Hazards ! Concrete through Steel Deck.



- > With flush mount holes to cut like a blade & smooth like a cup wheel (grinding takes too long) - blade sizes: 4.5", 5", 6", 7".
- > Unique 2-in-1 blade cuts and grinds the hardest materials like granite and concrete pavers with ease.
- > Attach the Flush Cut Adaptor to cut raised concrete pads.



XP3618E

4.5" x .087 x 7/8" 5" x .087 x 7/8" 6" x .087 x 7/8"-U 7" x .095 x 7/8"-U 8" x .095 x 7/8"-U 9" x .102 x 7/8"-U 10" x .102 x 7/8"-U 12" x .125 x 1"/20MM 14" x .125 x 1"/20MM

XPA3618E

\$25.00 \$29.00 \$40.00 \$55.00 \$57.00 \$79.00 \$112.00 \$129.00 \$159.00

## 35 - 75 HP BLADES — Additional Widths Available ( .145 to .500) see web site or pricing for pricing.



- Professional Cutters Walk-Behind Saw Blades
- Cured Concrete with Drop Segments for Overlay Cutting
- Soft Bond for Hard Aggregate
- Fast cutting through extremely hard, cured concrete with rebar

Cured Concrete	
& Overlay	Asphalt
XP1412E	XPA1412E
XP1612E	XPA1612E
XP1812E	XPA1812E
XP2014E	XPA2014E
XP2415E	XPA2415E
XP2615E	XPA2615E
XP3018E	XPA3018E

Size	Price
14" x .125	\$ 265.00
16" x .125	\$ 310.00
18" x .125	\$ 360.00
20" x .125	\$ 395.00
24" x .125	\$ 530.00
26" x .155	\$ 570.00
30" x .155	\$ 870.00
36" x .155	\$1,240.00

#### ASPHALT / GREEN CONCRETE — High Speed ! Angle Grinders, Circular Saws! Low 5 -35 HP Push Saws.



- Laser Welded, Supreme Grade
- Designed for use with hand held and low horsepower walk-behind
- Dry / wet cutting, medium bond -Intended for use in medium aggregate
- Very fast, smooth, sharp cutting, low cost ratio.

AG4509C	4.5" x .090 x 7/8"	\$38.00
AG0509C	5" x .095 x 7/8"	\$44.00
AG0610C	6" x .100 x 7/8"	\$60.00
AG0712U	7" x .125 x 7/8"-U	\$85.00
AG0809U	8" x .095 x 7/8"-U	\$85.00
AG0910C	9" x .100 x 7/8"-U	\$99.00
AG1010C	10" x .100 x 7/8-5/8"	\$120.00
AG1212E	12" x .125 x 1"-20mm	\$159.00
AG1412E	14" x .125 x 1"-20mm	\$195.00
AG1612E	16" x .125 x 1"-20mm	\$220.00
AG1814E	18" x .142 x 1"-20mm	\$260.00
AG2015E	20" x .155 x 1"-20mm	\$330.00
AG2415E	24" x .155 x 1"-20mm	\$440.00





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# Diamond Blades STONE & SPECIALTY Sharp, Clean Finish Edge

## **SKINNY BLADES** — High Speed ! Thinnest Width ! Dry / Wet ! Razor-Edge Finish.



- For cutting very thin butter joints, porcelain, glazed brick, etc.
- Smooth, fast, chip-free cutting.
   Reinforced center core for added strength

SB4505C	4.5" x .050 x 7/8"	\$28.00
SB0505C	5" x .050 x 7/8"	\$32.00
SB0655U	6" x .055 x 7/8" - U	\$40.00
SB0755U	7" X .055 X 7/8" - U	\$44.00
SB0855U	8" x .055 x 7/8"-U	\$54.00
SB1060C	10" x .060 x 5/8"	\$65.00

## AZ DEMOLITION - Premier Oil & Gas Pipeline Cutting Blade — Outlasts an abrasive blade 100:1.

Cuts through Padlocks, Cast Iron, Angle Iron, Rebar, Steel, Block & Brick, Wood, High-Density Polyethylene (HDPE), PVC, Plastic (lumber, bottles), Bullet Proof / Tempered Glass, Fiberglass, Ductile, Ductile Iron, Reinforced Concrete\*.

Similar to an Abrasive Blade - Advantages vs. Abrasive Blade: Much Safer, More Versatile, Longer Lasting, 90% Less Sparks, Can Be Used Wet, Virtually Eliminates Vibration & Breakage for Improved Operator Comfort & Safety, Steel Core Retains its Size throughout the Blade's Entire Life, Low or NO Odor, Less Debris and Dust - only from the material being cut.



- Cuts through a wide range of material at a moment's notice
- Laser welded vacuum braised diamonds adhered to the gullets
- Engineered perimeter holes and slots for smooth cutting & cooling
- Sides on the 14" blade are impregnated in a swirl pattern with silicon carbide for beveling
- \* Reduced life when just cutting concrete

AZ4511C	4.5" x .050 x 7/8"	\$36.00
AZ0511C	5" x .050 x 7/8"	\$40.00
AZ0612C	6" x .073 x 7/8"	\$56.00
AZ0712U	7" x .055 x 7/8"-U	\$65.00
AZ0812U	8" x .125 x 7/8"-U	\$89.00
AZ0912U	9" x .063 x 7/8"-U	\$99.00
AZ1012U	10" x .125 x 7/8"-U	\$119.00
AZ1214E	12" x .125 x 1"-20mm	\$160.00
AZ1414E	14" x .125 x 1"-20mm	\$210.00
AZ1614E	16" x .125 x 1"-20mm	\$225.00
AZ1814E	18" x .145 x 1"	\$335.00
AZ2015E	20" x .155 x 1"	\$398.00

## **DUCTILE IRON** — Concrete Water Mains ! High Speed ! Hard Material.



- Segmented Diamond Rim for Longer Life, Aggressive Cutting
- Concrete & Cast Iron Pipe
- Side plating for added steel core protection through the cut
- 5mm (.196") diamond segment height.

ond Rim for essive Cutting	DI1211E DI1212E	12" x .110 x 1"/20mm 12" x .125 x 1"/20mm	\$154.00 \$174.00
Iron Pipe	DI1411E DI1412E	14" x .110 x 1"/20mm 14" x .125 x 1"/20mm	\$179.00 \$220.00
dded steel core n the cut	DI1612E	16" x .125 x 1"/20mm	\$245.00

#FCA

## FLUSH CUT ADAPTER — For Diamond Blades with 4-Hole Mount.



- Designed to extend diamond blades beyond the grinder arbor or to flush cut surfaces
- With 5/8"-11female arbor to connect with grinders polishers
- Four screws included with each adapter.

For use on any small diameter blade with flush mount hole pattern.

Allows flush cutting and deeper penetration with the blade.

Provides easy blade changing, blade is spun on and off - no more locking nuts!

\$14.60

#### STONE / TILE BLADES — Lapidary ! Ultra Thin ! High Precision ! Dry / Wet. TB4506C 4.5" x .060 x 7/8" - 7MM \$14.00 TB0506C 5" x .060 x 7/8" - 7MM \$17.00 Provides a smoother, cleaner cut than a notched rim or plated TB0606C 6" x .063 x 5/8" - 7MM \$25.00 blade. TB0706C 7" x .063 x 5/8" - 10MM \$36.00 TB0806C 8" x .063 x 5/8" - 7MM \$45.00 TB Series - wet sawing. 10" x .065 x 5/8" - 10MM \$75.00 TB1006C TB1208U 12" x .080 x 1"-20mm - 10MM \$99.00 TD Series - dry sawing TB1208M 12" x .080 x 60MM - 10MM \$99.00 Cuts Ceramic, Porcelain, TB2010M 20" x .100 x 50/60MM 339.00 Natural Stone, Rocks, Minerals, Gemstones, Glass, Terrazzo TD4506C 4.5" x .050 x 7/8" - 8MM \$11.00 and Laboratory Specimens J-slot around the edge of TD0506C 5" x .050 x 7/8" - 8MM \$16.00 the blade (for 4.5" - 12" Provides a cleaner cut with a TD0606C 6" x .060 x 7/8" - 8MM \$19.00 blades) help dissipate heat razor sharp edge finish. TD0706C 7" x .060 x DM" - 8MM \$22.00 for extended blade life and TD0806C 8" x .060 x 5/8" - 8MM \$29.00 faster cutting speeds.

TD1006C

10" x .060 x 5/8" - 8MM

\$39.00

ELECTRO PLATED — Premium Grade ! Marble ! Tile ! Travertine.							
4 Hole Flush Cut	<ul> <li>2mm (.078") segment height</li> <li>Unique design for calcium based stones like marble, travertine, bluestone, etc.</li> <li>Dramatically cleaner cuts than any other turbo or segmented blade</li> <li>Flush mount adapter ready to allow cutting and shaping without changing tools.</li> <li>See Flush Cut Adapter</li> </ul>	EB4506C EB0506C	4.5" x .060 x 7/8"-5/8" 5" x .060 x 7/8"-5/8"	\$54.00 \$60.00			



