

## Saw Blades

Onsrud Cutter is proud to present our new line of saw blades. A trendsetter in cutting tool technology, Onsrud Cutter has always been known for the highest quality tools and accessories. Our saw blades will continue in this tradition.

- **German Design and Engineering**  
Traditional quality craftsmanship
- **Industrial Larger Sized Carbide Teeth**  
Less chance of brazing failure  
Cleaner cut and longer life
- **Stress-free Laser Cut Body & Bore**  
Precisely made bore, expansion slot, noise trapping reeds  
Less chance of cracking, warping and body fatigue  
True centering of the blade giving a balanced rotation
- **S-Type Expansion Slot (on select blades)**  
Keeps blades running straight and cool  
Reduces noise 3 to 8 decibels
- **Optimal Placement of Reeds**  
Less vibration, additional noise reduction
- **Tensioned Body Blades**  
Makes the blade run flat and true without wobble or distortion
- **100% Inspected for Quality Control**
- **Fully Guaranteed**

We are confident that the quality of these blades will live up to the Onsrud reputation.

**Try our saw blades and find out why.**



### Materials **Combination Blades**

*All purpose blade for ripping and cross cutting a variety of materials.*

	Dia	Kerf	Teeth	Bore	Part Number	Plate	Hook/Relief	Grind
Hardwood	8"	.110"	40	5/8"	COM-8-110-40	.070"	15°/12°	ATB+R
Softwood	10"	⊕.098"	50	5/8"	COM-10-098-50	.070"	15°/12°	ATB+R
Particleboard	10"	.126"	50	5/8"	COM-10-126-50	.087"	15°/12°	ATB+R
Plywood	12"	.126"	60	1"	COM-12-126-60	.087"	15°/12°	ATB+R
<b>Machine Types</b>	14"	.138"	70	1"	COM-14-138-70	.098"	15°/12°	ATB+R

⊕ Indicates thin kerf blade.

### Materials **Hi-ATB Melamine Blades**

*Chip free cuts on laminated or fine veneer materials.*

	Dia	Kerf	Teeth	Bore	Part Number	Plate	Hook/Relief	Grind
Melamine	10"	.126"	80	5/8"	MHATB-10-126-80	.087"	-6° / 15°	HATB
Fine Veneer	12"	.126"	96	1"	MHATB-12-126-96	.087"	-6° / 15°	HATB

**Machine Types**  
Table Saw  
Miter Saw  
Radial Arm Saw

### Materials **Non-Ferrous Metal Blades**

*Burr free cuts on aluminum, copper, brass, bronze, and other non-ferrous materials.*

	Dia	Kerf	Teeth	Bore	Part Number	Plate	Hook/Relief	Grind
Non-Ferrous Metals	8"	.126"	64	5/8"	NFB-8-126-64	.102"	-5° / 15°	TCG
Plywood	10"	.126"	100	5/8"	NFB-10-126-100-001	.102"	-5° / 15°	TCG
Laminates	12"	.126"	100	1"	NFB-12-126-100-1	.102"	-5° / 15°	TCG

**Machine Types**  
Table Saw  
Miter Saw  
Radial Arm Saw

### Materials **Crosscut Blades**

*Clean cross grain cutting of all types of wood. ATB recommended for most solid woods.*

	Dia	Kerf	Teeth	Bore	Part Number	Plate	Hook/Relief	Grind
Hardwood	8"	.110"	40	5/8"	CCATB-8-110-40-625	.070"	15°/12°	ATB
Softwood	10"	⊕.098"	42	5/8"	CCATB-10-098-42	.070"	15°/12°	ATB
Plywood	10"	⊕.098"	60	5/8"	CCATB-10-098-60	.070"	12°/15°	ATB
Single Sided Laminates	10"	.126"	42	5/8"	CCATB-10-126-42	.087"	15°/12°	ATB
MDF	10"	.126"	60	5/8"	CCATB-10-126-60-625	.087"	12°/15°	ATB
Particleboard	10"	.126"	80	5/8"	CCATB-10-126-80	.087"	8°/15°	ATB

⊕ Indicates thin kerf blade.

### Materials

*Clean cross grain cutting of all types of wood. TCG recommended for hardwoods, plywood, particleboard, and other abrasive materials.*

	Dia	Kerf	Teeth	Bore	Part Number	Plate	Hook/Relief	Grind
Hardwood	10"	⊕.098"	60	5/8"	CCTCG-10-098-60	.070"	8°/15°	TCG
Plywood	10"	.126"	80	5/8"	CCTCG-10-126-80	.087"	8°/15°	TCG

⊕ Indicates thin kerf blade.

**Machine Types**  
Table Saw

Prices and Availability are subject to changes without notice. July 2008

**Materials**

Hardwood  
Softwood  
Single Sided Laminate  
Particleboard  
MDF  
**Machine Types**  
Table Saw  
Miter Saw  
Radial Arm Saw

**Miter Blades***Chip free and smooth cuts. Negative hook prevents lifting of materials.*

Dia	Kerf	Teeth	Bore	Part Number	Plate	Hook/Relief	Grind
8 1/2"	.120"	64	5/8"	MTR-85-120-64	.079"	-6° / 15°	ATB
10"	⊕.098"	60	5/8"	MTR-10-098-60	.070"	-6° / 15°	ATB
10"	.126"	60	5/8"	MTR-10-126-60	.087"	-6° / 15°	ATB
10"	.126"	80	5/8"	MTR-10-126-80	.087"	-6° / 15°	ATB
12"	⊕.098"	80	1"	MTR-12-098-80	.070"	-6° / 15°	ATB
12"	⊕.098"	96	1"	MTR-12-098-96	.070"	-6° / 15°	ATB
12"	.126"	80	1"	MTR-12-126-80	.087"	-6° / 15°	ATB
12"	.126"	96	1"	MTR-12-126-96-1	.087"	-6° / 15°	ATB
12"	.126"	96	5/8"	MTR-12-126-96-625	.087"	-6° / 15°	ATB
14"	.150"	108	1"	MTR-14-150-108-1	.120"	-6° / 15°	ATB
14"	.150"	108	5/8"	MTR-14-150-108-625	.120"	-6° / 15°	ATB
15"	.150"	108	1"	MTR-15-150-108	.120"	-6° / 15°	ATB

⊕ Indicates thin kerf blade.

**Materials**

Hardwood  
Softwood  
**Machine Types**  
Table Saw  
Straight Line Rip Saw  
Gang Rip Saw

**Rip Blades***Ripping of hard and soft woods with the grain.*

Dia	Kerf	Teeth	Bore	Part Number	Plate	Hook/Relief	Grind
10"	⊕.098"	24	5/8"	RIP-10-098-24	.070"	20°/15°	FTG
10"	.126"	24	5/8"	RIP-10-126-24-625	.087"	20°/15°	FTG
12"	.126"	24	1"	RIP-12-126-24-1	.087"	20°/15°	FTG
14"	.138"	28	1"	RIP-14-138-28	.098"	20°/15°	FTG

⊕ Indicates thin kerf blade.

**Materials**

Hardwood  
Softwood  
**Machine Types**  
Table Saw  
Straight Line Rip Saw  
Gang Rip Saw

**Glue Line Blades***Extra smooth ripping blade for ready-to-glue cuts.*

Dia	Kerf	Teeth	Bore	Part Number	Plate	Hook/Relief	Grind
10"	.126"	30	5/8"	GLR-10-126-30	.102"	22°/15°	TCG+R
12"	.150"	36	1"	GLR-12-150-36	.110"	22°/15°	TCG+R
14"	.150"	40	1"	GLR-14-150-40	.114"	22°/15°	TCG+R

**DADO SETS****Dado Set 6-36 36z Outside 6z Chippers x 5** A complete dado boxed set, including steel shim set. Components listed below.

Dia	Kerf	Teeth	Bore	Part Number	Plate	# of Blades	Hook/Relief
6"	9/64"	36	5/8"	DSET-6-36	.098"	2	-5°/18°
6"	9/64"	6	5/8"		1/16"	1	-5°/16°
6"	17/64"	6	5/8"		1/8"	4	-5°/16°

**Dado Set 8-12 12z Outside 2z Chippers x 5** A complete dado boxed set, including steel shim set. Components listed below.

Dia	Kerf	Teeth	Bore	Part Number	Plate	# of Blades	Hook/Relief
8"	9/64"	12	5/8"	DSET-8-12	.098"	2	-12°/15°
8"	9/64"	2	5/8"		1/16"	1	-12°/15°
8"	17/64"	2	5/8"		1/8"	4	-12°/15°

**Dado Set 8-24 24z Outside 2z Chippers x 6** A complete dado boxed set, including steel shim set. Components listed below.

Dia	Kerf	Teeth	Bore	Part Number	Plate	# of Blades	Hook/Relief
8"	9/64"	24	5/8"	DSET-8-24	.098"	2	14°/18°
8"	9/64"	2	5/8"		1/16"	1	14°/15°
8"	15/64"	2	5/8"		3/32"	1	14°/15°
8"	17/64"	2	5/8"		1/8"	4	14°/15°

**Dado Set 8-42-1 42z Outside 6z Chippers x 5** A complete dado boxed set, including steel shim set. Components listed below.

Dia	Kerf	Teeth	Bore	Part Number	Plate	# of Blades	Hook/Relief
8"	19/128"	42	1"	DSET-8-42-1	.098"	2	14°/18°
8"	7/64"	6	1"		1/16"	1	14°/16°
8"	11/64"	6	1"		1/8"	4	14°/16°

**Dado Set 8-42-625 42z Outside 6z Chippers x 5** A complete dado boxed set, including steel shim set. Components listed below.

Dia	Kerf	Teeth	Bore	Part Number	Plate	# of Blades	Hook/Relief
8"	19/128"	42	5/8"	DSET-8-42-625	.098"	2	14°/18°
8"	7/64"	6	5/8"		1/16"	1	14°/16°
8"	11/64"	6	5/8"		1/8"	4	14°/16°

**Dado Set 10-24 24z Outside 2z Chippers x 6** A complete dado boxed set, including steel shim set. Components listed below.

Dia	Kerf	Teeth	Bore	Part Number	Plate	# of Blades	Hook/Relief
10"	9/64"	24	1"	DSET-10-24	.098"	2	14°/18°
10"	9/64"	2	1"		1/16"	1	14°/15°
10"	15/64"	2	1"		3/32"	1	14°/15°
10"	17/64"	2	1"		1/8"	4	14°/15°

**Dado Set 10-42 42z Outside 6z Chippers x 5** A complete dado boxed set, including steel shim set. Components listed below.

Dia	Kerf	Teeth	Bore	Part Number	Plate	# of Blades	Hook/Relief
10"	19/128"	42	1"	DSET-10-42	.098"	2	14°/18°
10"	7/64"	6	1"		1/16"	1	14°/16°
10"	11/64"	6	1"		1/8"	4	14°/16°



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## Crosscut Blades

*Clean cross grain cutting all types of wood. ATB recommended for most solid woods.*

Materials	Dia	Kerf	Teeth	Bore	Part Number	Plate	Hook/Relief	Grind
Hardwood	12"	.126"	72	1"	CCATB-12-126-72	.087"	12°/15°	ATB
Softwood	12"	.126"	96	1"	CCATB-12-126-96	.087"	8°/15°	ATB
Plywood	8"	.110"	40	5/8"	CCTCG-8-110-40	.070"	12°/15°	TCG
Single Sided	8"	.118"	60	5/8"	CCTCG-8-118-60	.078"	8°/15°	TCG
Laminates	10"	.126"	40	5/8"	CCTCG-10-126-40	.087"	12°/15°	TCG
MDF	10"	.126"	60	5/8"	CCTCG-10-126-60	.087"	8°/15°	TCG
Particleboard	12"	.126"	60	1"	CCTCG-12-126-60	.087"	8°/15°	TCG

**Machine Types:** Table Saw

## Non-Ferrous Metal Blades

*Burr free cuts on aluminum, copper, brass, bronze, and other non-ferrous materials.*

Materials	Dia	Kerf	Teeth	Bore	Part Number	Plate	Hook/Relief	Grind
Non-Ferrous	7-1/4"	.110"	60	5/8" DK	NFB-7250-110-60	.087"	-5°/15°	TCG
Plywood	10"	.126"	60	5/8"	NFB-10-126-60	.102"	-5°/15°	TCG
Laminates	10"	.126"	80	5/8"	NFB-10-126-80	.102"	-5°/15°	TCG
	12"	.126"	72	1"	NFB-12-126-72	.102"	-5°/15°	TCG
	12"	.126"	100	5/8"	NFB-12-126-100-625	.102"	-5°/15°	TCG
	14"	.134"	108	1"	NFB-14-134-108	.110"	-5°/15°	TCG
	14"	.150"	100	5/8"	NFB-14-150-100	.126"	-5°/15°	TCG
	15"	.118"	100	1"	NFB-15-118-100	.098"	-5°/15°	TCG

**Machine Types:** Table Saw • Miter Saw • Radial Arm Saw

## No Melt Plastic Blades

*Premium performance design results in cool, clean cutting of plastic materials without chipping or melting.*

Materials	Dia	Kerf	Teeth	Bore	Part Number	Plate	Hook/Relief	Grind
Acrylic	8"	.126"	60	5/8"	NMP-8-126-60	.087"	5°/15	TCG-M
Derlin	8"	.126"	80	5/8"	NMP-8-126-80	.087"	0°/15	TCG-M
ABS	10"	.098"*	60	5/8"	NMP-10-098-60	.077"	5°/15	TCG-M
Styrene	10"	.098"*	80	5/8"	NMP-10-098-80	.077"	0°/15	TCG-M
PVC	10"	.126"	60	5/8"	NMP-10-126-60	.087"	5°/15	TCG-M
Hi and Low	10"	.126"	80	5/8"	NMP-10-126-80	.087"	0°/15	TCG-M
Melt Nylon	12"	.126"	72	1"	NMP-12-126-72	.087"	5°/15	TCG-M
	12"	.126"	96	1"	NMP-12-126-96	.087"	0°/15	TCG-M

**Machine Types:** Table Saw • Miter Saw • Panel Saw

\* Indicates Thin Kerf Blade

**Price List for Complete Saw Offering on Back**



# ONSRUD

ONSRUD CUTTER LP



# 2008

Prices effective **SEPTEMBER 1, 2008**

## PRICE LIST

### FOR PLACING ORDERS

e-mail: sales@onsrud.com

phone: 800.234.1560

phone: 847.362.1560

fax: 800.557.6720

### FOR TECHNICAL SUPPORT

techsupport@onsrud.com

Prices Subject To Change Without Notice

Supersedes All Previously Dated Price Lists

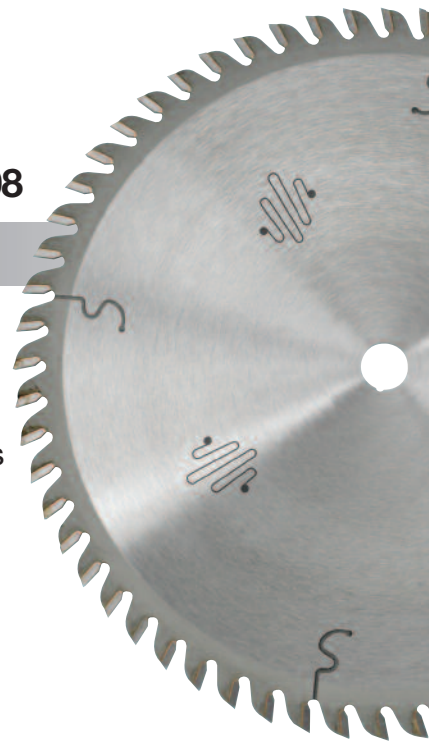
Prices Stated Are Suggested List Price

Price F.O.B. Libertyville, Illinois

### FOR CATALOGS

catalog@onsrud.com

**BOLD LETTERS = NEW PRODUCTS**



PART	DESCRIPTION	PRICE
CCATB-8-110-40-625	8" CROSS-CUT BLADE ATB	\$56.85
CCATB-10-098-42	10" THIN KERF CROSS-CUT BLADE ATB	\$87.70
CCATB-10-098-60	10" THIN KERF CROSS-CUT BLADE ATB	\$102.30
CCATB-10-126-42	10" CROSS-CUT BLADE ATB	\$87.70
CCATB-10-126-60-625	10" CROSS-CUT BLADE ATB	\$103.95
CCATB-10-126-80	10" CROSS-CUT BLADE ATB	\$121.80
<b>CCATB-12-126-72</b>	<b>12" CROSS-CUT BLADE ATB</b>	<b>\$142.42</b>
<b>CCATB-12-126-96</b>	<b>12" CROSS-CUT BLADE ATB</b>	<b>\$164.69</b>
<b>CCTCG-8-110-40</b>	<b>8" CROSS-CUT BLADE TCG</b>	<b>\$92.64</b>
<b>CCTCG-8-118-60</b>	<b>8" CROSS-CUT BLADE TCG</b>	<b>\$113.33</b>
CCTCG-10-098-60	10" THIN KERF CROSS-CUT BLADE TCG	\$112.05
<b>CCTCG-10-126-40</b>	<b>10" CROSS-CUT BLADE TCG</b>	<b>\$108.96</b>
<b>CCTCG-10-126-60</b>	<b>10" CROSS-CUT BLADE TCG</b>	<b>\$126.67</b>
CCTCG-10-126-80	10" CROSS-CUT BLADE TCG	\$131.55
<b>CCTCG-12-126-60</b>	<b>12" CROSS-CUT BLADE TCG</b>	<b>\$140.35</b>
COM-8-110-40	8" COMBINATION BLADE	\$77.95
COM-10-098-50	10" THIN KERF COMBINATION BLADE	\$92.55
COM-10-126-50	10" COMBINATION BLADE	\$94.20
COM-12-126-60	12" COMBINATION BLADE	\$115.30
COM-14-138-70	14" COMBINATION BLADE	\$138.05
DSET-6-36	6" DADO SETS	\$285.80
DSET-8-12	8" DADO SETS	\$175.40
DSET-8-24	8" DADO SETS	\$259.85
DSET-8-42-625	8" DADO SETS	\$354.00
DSET-8-42-1	8" DADO SETS	\$354.00
DSET-10-24	10" DADO SETS	\$272.85
DSET-10-42	10" DADO SETS	\$367.00
GLR-10-126-30	10" GLUE LINE RIPPING BLADE	\$97.45
GLR-12-150-36	12" GLUE LINE RIPPING BLADE	\$110.45
GLR-14-150-40	14" GLUE LINE RIPPING BLADE	\$129.95
MHATB-10-126-80	10" Hi-ATB MELAMINE SAW BLADE	\$121.80
MHATB-12-126-96	12" Hi-ATB MELAMINE SAW BLADE	\$144.55
MTR-85-120-64	8 1/2" MITRE SAW BLADE	\$90.95
MTR-10-098-60	10" THIN KERF MITRE SAW BLADE	\$107.20

PART	DESCRIPTION	PRICE
MTR-10-126-60	10" MITRE SAW BLADE	\$108.80
MTR-10-126-80	10" MITRE SAW BLADE	\$125.05
MTR-12-098-80	12" THIN KERF MITRE SAW BLADE	\$126.65
MTR-12-098-96	12" THIN KERF MITRE SAW BLADE	\$141.30
MTR-12-126-80	12" MITRE SAW BLADE	\$133.15
MTR-12-126-96-625	12" MITRE SAW BLADE	\$146.15
MTR-12-126-96-1	12" MITRE SAW BLADE	\$146.15
MTR-14-150-108-625	14" MITRE SAW BLADE	\$175.40
MTR-14-150-108-1	14" MITRE SAW BLADE	\$191.95
MTR-15-150-108	15" MITRE SAW BLADE	\$180.25
<b>NFB-7250-110-60</b>	<b>7 1/4" NON-FERROUS SAW BLADE</b>	<b>\$105.84</b>
NFB-8-126-64	8" NON-FERROUS SAW BLADE	\$100.70
<b>NFB-10-126-60</b>	<b>10" NON-FERROUS SAW BLADE</b>	<b>\$125.81</b>
<b>NFB-10-126-80</b>	<b>10" NON-FERROUS SAW BLADE</b>	<b>\$146.45</b>
NFB-10-126-100-001	10" NON-FERROUS SAW BLADE	\$155.90
<b>NFB-12-126-72</b>	<b>12" NON-FERROUS SAW BLADE</b>	<b>\$159.65</b>
<b>NFB-12-126-100-625</b>	<b>12" NON-FERROUS SAW BLADE</b>	<b>\$190.42</b>
NFB-12-126-100-1	12" NON-FERROUS SAW BLADE	\$172.15
<b>NFB-14-134-108</b>	<b>14" NON-FERROUS SAW BLADE</b>	<b>\$212.50</b>
<b>NFB-14-150-100</b>	<b>14" NON-FERROUS SAW BLADE</b>	<b>\$240.96</b>
<b>NFB-15-118-100</b>	<b>15" NON-FERROUS SAW BLADE</b>	<b>\$207.26</b>
<b>NMP-8-126-60</b>	<b>8" NO MELT PLASTIC BLADE</b>	<b>\$123.50</b>
<b>NMP-8-126-80</b>	<b>8" NO MELT PLASTIC BLADE</b>	<b>\$148.70</b>
<b>NMP-10-098-60</b>	<b>10" NO MELT PLASTIC BLADE</b>	<b>\$137.90</b>
<b>NMP-10-098-80</b>	<b>10" NO MELT PLASTIC BLADE</b>	<b>\$158.64</b>
<b>NMP-10-126-60</b>	<b>10" NO MELT PLASTIC BLADE</b>	<b>\$135.89</b>
<b>NMP-10-126-80</b>	<b>10" NO MELT PLASTIC BLADE</b>	<b>\$158.88</b>
<b>NMP-12-126-72</b>	<b>12" NO MELT PLASTIC BLADE</b>	<b>\$160.13</b>
<b>NMP-12-126-96</b>	<b>12" NO MELT PLASTIC BLADE</b>	<b>\$190.46</b>
RIP-10-098-24	10" RIPPING BLADE	\$71.45
RIP-10-126-24-625	10" RIPPING BLADE	\$73.10
RIP-12-126-24-1	12" RIPPING BLADE	\$82.80
RIP-14-138-28	14" RIPPING BLADE	\$102.30