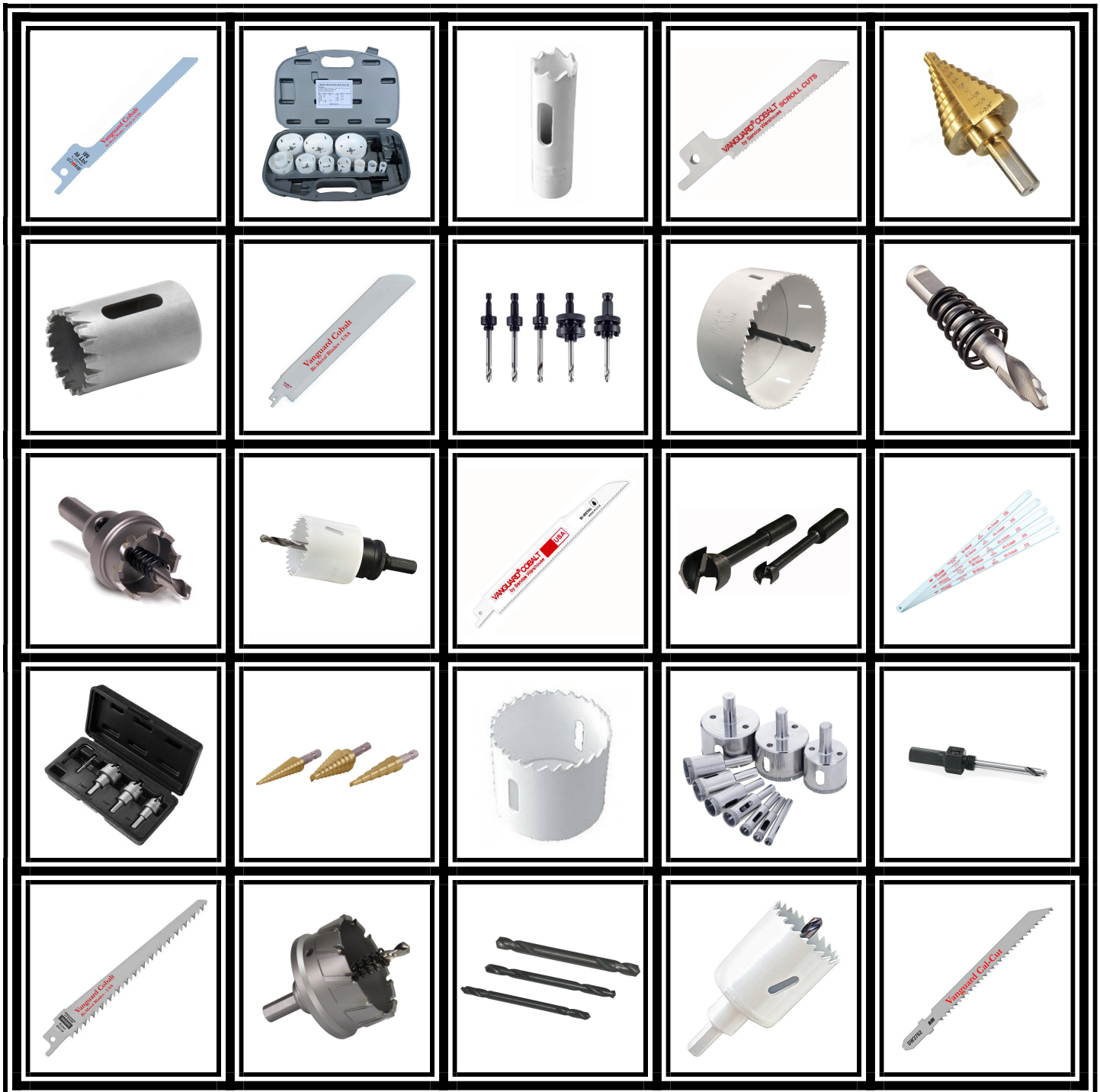


**Service
Warehouse**



**Preferred Cutting Saw Solutions
by Service Warehouse**

RECIPROCATING SAW BLADES



www.TheServiceWarehouse.com

8% COBALT RECIPROCATING SAW BLADES by Vanguard Cal-Cut

Standard Metal Cutting (.035 Thick) – USA

Designed for cutting any machinable metal up to 1/4" (6.4mm) in thickness.



Width: 3/4" Standard (scroll is 1/2")
Length: 4", 6", 8", and 9"
Thickness: .035 blades for flexibility in tight spaces

Part #	Length (W) x TPI	Description	Blade (Thickness)	Cutting Applications	1.49 Cost ea	50+ Cost ea
VG-M410	4" (3/4) x 10T	Metal Cutting (.035 Thick)		1/4 - 3/8 thick	\$ 1.18 ea	\$ 1.08 ea
VG-M414	x 14T	" " " "		3/16 - 1/4 thick	1.18	1.08
VG-M418	x 18T	" " " "		1/8 - 3/16 thick	1.18	1.08
VG-M424	x 24T	" " " "		thin metal	1.18	1.08
VG-M610	6" (3/4) x 10T	Metal Cutting (.035 Thick)		1/4 - 3/8 thick	\$ 1.73 ea	\$ 1.58 ea
VG-M61014	x 10/14T	" " " "		3/16 - 3/8 thick	1.73	1.58
VG-M614	x 14T	" " " "		3/16 - 1/4 thick	1.73	1.58
VG-M618	x 18T	" " " "		1/8 - 3/16 thick	1.73	1.58
VG-M624	x 24T	" " " "		thin metal	1.73	1.58
VG-M810	8" (3/4) x 10T	Metal Cutting (.035 Thick)		1/4 - 3/8 thick	\$ 2.53 ea	\$ 2.32 ea
VG-M81014	x 10/14T	" " " "		3/16 - 3/8 thick	2.53	2.32
VG-M814	x 14T	" " " "		3/16 - 1/4 thick	2.53	2.32
VG-M818	x 18T	" " " "		1/8 - 3/16 thick	2.53	2.32
VG-M910	9" (3/4) x 10T	Metal Cutting (.035 Thick)		1/4 - 3/8 thick	\$ 2.64 ea	\$ 2.42 ea
VG-M91014	x 10/14T	" " " "		3/16 - 3/8 thick	2.64	2.42
VG-M914	x 14T	" " " "		3/16 - 1/4 thick	2.64	2.42
VG-M918	x 18T	" " " "		1/8 - 3/16 thick	2.64	2.42
VG-M924	x 24T	" " " "		thin metal	2.64	2.42

Specialty Metal Scroll Cutting

Scroll Blade

VG-S414	4" (1/2) x 14T	Metal Scroll (.035 Thick)		3/16 - 1/4 thick	\$ 1.24 ea	\$ 1.13 ea
VG-S416	x 18T	" " " "		1/8 - 3/16 thick	1.24	1.13

Metal Cutting Reciprocating Blade (3/4" Width) - this blade is the good choice for cutting any machinable metal up to 1/4" (6.4mm) in thickness.

8% COBALT RECIPROCATING SAW BLADES by Vanguard Cal-Cut

3/4" Standard Metal Cutting (.050 Thick) – USA

Designed for cutting any machinable metal up to 1/4" (6.4mm) in thickness.



Width: 3/4" Standard

Length: 6", 8", 9" and 12"

Thickness: .050 blades for increased rigidity & heavier feed pressure

Part #	Length (W) x TPI	Description	Blade (Thickness)	Cutting Applications	1.49 Cost ea	50+ Cost ea
VG-M6105	6" (3/4) x 10T	Metal Cutting (.050 Thick)		1/4 - 3/8 thick	\$ 2.02 ea	\$ 1.85 ea
VG-M610145	x 10/14T	" " " "		3/16 - 3/8 thick	2.02	1.85
VG-M6145	x 14T	" " " "		3/16 - 1/4 thick	2.02	1.85
VG-M6185	x 18T	" " " "		1/8 - 3/16 thick	2.02	1.85
VG-M6245	x 24T	" " " "		thin metal	2.02	1.85
VG-M8105	8" (3/4) x 10T	Metal Cutting (.050 Thick)		1/4 - 3/8 thick	\$ 2.91 ea	\$ 2.67 ea
VG-M810145	x 10/14T	" " " "		3/16 - 3/8 thick	2.91	2.67
VG-M8145	x 14T	" " " "		3/16 - 1/4 thick	2.91	2.67
VG-M8185	x 18T	" " " "		1/8 - 3/16 thick	2.91	2.67
VG-M9105	9" (3/4) x 10T	Metal Cutting (.050 Thick)		1/4 - 3/8 thick	\$ 3.09 ea	\$ 2.83 ea
VG-M910145	x 10/14T	" " " "		3/16 - 3/8 thick	3.09	2.83
VG-M9145	x 14T	" " " "		3/16 - 1/4 thick	3.09	2.83
VG-M9185	x 18T	" " " "		1/8 - 3/16 thick	3.09	2.83
VG-M9245	x 24T	" " " "		thin metal	3.09	2.83
VG-M9105	12" (3/4) x 10T	Metal Cutting (.050 Thick)		1/4 - 3/8 thick	\$ 4.02 ea	\$ 3.68 ea
VG-M910145	x 10/14T	" " " "		3/16 - 3/8 thick	4.02	3.68
VG-M9145	x 14T	" " " "		3/16 - 1/4 thick	4.02	3.68
VG-M9185	x 18T	" " " "		1/8 - 3/16 thick	4.02	3.68
VG-M9245	x 24T	" " " "		thin metal	4.02	3.68

Metal Cutting Reciprocating Blade (3/4" Width) - this blade is an excellent choice for cutting any machinable metal up to 1/4" (6.4mm) in thickness.

8% COBALT RECIPROCATING SAW BLADES by Vanguard Cal-Cut

1" Width HD Metal Cutting (.042 Thick) – USA

Designed for cutting any machinable metal up to 1/4" (6.4mm) in thickness.



Width: 1" Extra-Width

Length: 6", 8", 9" and 12"

Thickness: .042 blades for increased rigidity & heavier feed pressure

Part #	Length (W) x TPI	Description	Blade (Thickness)	Cutting Applications	1.49 Cost ea	50+ Cost ea
VG-CM610	6" (1") x 10T	Metal Cutting (.042 Thick)		1/4 - 3/8 thick	\$ 2.02 ea	\$ 1.85 ea
VG-CM61014	x 10/14T	" "	" "	3/16 - 3/8 thick	2.02	1.85
VG-CM614	x 14T	" "	" "	3/16 - 1/4 thick	2.02	1.85
VG-CM618	x 18T	" "	" "	1/8 - 3/16 thick	2.02	1.85
VG-CM624	x 24T	" "	" "	thin metal	2.02	1.85
VG-CM910	9" (1") x 10T	Metal Cutting (.042 Thick)		1/4 - 3/8 thick	\$ 3.09 ea	\$ 2.83 ea
VG-CM91014	x 10/14T	" "	" "	3/16 - 3/8 thick	3.09	2.83
VG-CM914	x 14T	" "	" "	3/16 - 1/4 thick	3.09	2.83
VG-CM918	x 18T	" "	" "	1/8 - 3/16 thick	3.09	2.83

Metal Cutting Reciprocating Blade (1" Width) - 1" width provide more rigidity and beam strength.
Great choice for cutting any machinable metal up to 1/4" (6.4mm) in thickness.

8% COBALT RECIPROCATING SAW BLADES by Vanguard Cal-Cut

Scroll Contour Blades – USA

For making curves, contours, and any non-straight cuts in wood or metal.



Width: 1/2" Standard

Length: 4" and 6"

Thickness: .035 for making curves, contours, and any non-straight cuts

Part #	Length (W) x TPI	Description	Blade (Thickness)	Cutting Applications	1.49 Cost ea	50+ Cost ea
VG-S414	4" (1/2) x 14T	Metal Scroll (.035 Thick)		curves / contours	\$ 1.24 ea	\$ 1.13 ea
VG-S418	x 18T	" " " "		curves / contours	1.24	1.13
VG-S66	6" (1/2) x 6T	Wood Scroll (.035 Thick)		curves / contours	\$ 2.11 ea	\$ 1.93 ea

Scroll Contour Blade (1/2" Width) - for making curves, contours, and any non-straight cuts in wood or metal.

Plaster Cutting Blades – USA

Specifically designed for cutting plaster & drywall engineered with a V-Tooth design cutting on both the front & back stroke.



Width: 3/4" Standard

Length: 6"

Thickness: .050 "V" Tooth blades cuts on front and back stroke.

Part #	Length (W) x TPI	Description	Blade (Thickness)	Cutting Applications	1.49 Cost ea	50+ Cost ea
VG-P66	6" (3/4) x 6T	Plaster Cutting (.050 Thick)		Drywall / Plaster	\$ 2.11 ea	\$ 1.93 ea

Plaster Cutting Blade (3/4" Width) - Engineered with V-Tooth design cutting on both the front & back stroke.

8% COBALT RECIPROCATING SAW BLADES by Vanguard Cal-Cut

3/4" Width Wood/Nail Cutting – USA

Specifically designed for cutting all types of wood, wood composites, and nail embedded wood.



Width: 3/4" Standard-Width

Length: 6", 8", 9" and 12"

Thickness: .050 blades for increased rigidity & heavier feed pressure
(*6" is also available in .035 thickness as a flexible and/or economical option)

Part #	Length (W) x TPI	Description	Blade (Thickness)	Cutting Applications	1.49 Cost ea	50+ Cost ea
VG-W66T	6" (3/4) x 6T	Wood/Nail Cutting (.035 Thick)		wood/nail	\$ 1.73 ea	\$ 1.58 ea
VG-W66	x 6T	Wood/Nail Cutting (.050 Thick)		wood/nail	2.11	1.93
VG-W658	x 5/8T	" " " " "		wood/nail	2.11	1.93
VG-W96	9" (3/4) x 6T	Wood/Nail Cutting (.050 Thick)		wood/nail	\$ 3.09 ea	\$ 2.83 ea
VG-W958	x 5/8T	" " " " "		wood/nail	3.09	2.83
VG-M9105	12" (3/4) x 10T	Wood/Nail Cutting (.050 Thick)		wood/nail	\$ 3.09 ea	\$ 2.83 ea

Specialty Wood Scroll Cutting

Scroll Blade

VG-S66	6" (1/2) x 6T	Wood Scroll (.035 Thick)	wood / contours	\$ 2.11 ea	\$ 1.93 ea
---------------	-----------------------------	---------------------------------	-----------------	------------	------------

Wood/Nail Cutting Reciprocating Blade - this blade is the best choice for cutting all types of wood, wood composites, and nail embedded wood.

Service Warehouse

Saws & Blades

8% COBALT RECIPROCATING SAW BLADES by Vanguard Cal-Cut

Demolition Cutting (.062 Thick) – USA

Excellent choice for all woods, nail embedded wood, and metal or metal/wood combinations.



Width: 7/8" Standard

Length: 6", 9" and 12"

Thickness: .062 blades for increased rigidity & heavier feed pressure

Part #	Length (W) x TPI	Description	Blade (Thickness)	Cutting Applications	1.49 Cost ea	50+ Cost ea
VG-DM658	6" (7/8) x 5/8T	Demolition (Heavy Duty)		Wood / Nail / Demo	\$ 3.20 ea	\$ 2.93 ea
VG-DM66	x 6T	" " " "		Wood / Nail / Demo	3.20	2.93
VG-DM6810	x 8/10T	" " " "		Wood / Nail / Demo	3.20	2.93
VG-DM61014	x 10/14T	" " " "		Mixed / Demolition	3.20	2.93
VG-DM614	x 14T	" " " "		Metal / Demolition	3.20	2.93
VG-DM618	x 18T	" " " "		Metal / Demolition	3.20	2.93
VG-DM958	9" (7/8) x 5/8T	Demolition (Heavy Duty)		Wood / Nail / Demo	\$ 4.51 ea	\$ 4.13 ea
VG-DM96	x 6T	" " " "		Wood / Nail / Demo	4.51	4.13
VG-DM9810	x 8/10T	" " " "		Wood / Nail / Demo	4.51	4.13
VG-DM91014	x 10/14T	" " " "		Mixed / Demolition	4.51	4.13
VG-DM914	x 14T	" " " "		Metal / Demolition	4.51	4.13
VG-DM918	x 18T	" " " "		Metal / Demolition	4.51	4.13
VG-DM126	12" (7/8) x 5/8T	Demolition (Heavy Duty)		Wood & Nail / Demo	\$ 5.76 ea	\$ 5.28 ea
VG-DM121014	x 10/14T	" " " "		Mixed / Demolition	5.76	5.28
VG-DM1214	x 14T	" " " "		Metal / Demolition	5.76	5.28
VG-DM1218	x 18T	" " " "		Metal / Demolition	5.76	5.28

Demolition Reciprocating Blade (7/8" Width) – most durable choice for cutting hard woods, nail embedded wood, and metal or metal/wood combinations.

8% COBALT RECIPROCATING SAW BLADES by Vanguard Cal-Cut

Tungsten Carbide Grit Blades – USA

Tungsten Carbide Grit Reciprocating Blades are for cutting abrasive materials such as fiberglass, ceramic tile and cast iron. The cutting edge self-sharpens while cutting material in both forward and backward direction. Reduces snagging while cutting abrasive material.



Width: 3/4" Standard

Length: 6" and 8"

Thickness: .050 Grit-Edge – no snagging, cuts on front and back stroke

<u>Part #</u>	<u>Length (W) x TPI</u>	<u>Description</u>	<u>Blade (Thickness)</u>	<u>Cutting Applications</u>	<u>1.49 Cost ea</u>	<u>50+ Cost ea</u>
VG-TCG6	6" (3/4) x Grit	Tungsten Carbide (.050 Thick)		<i>Abrasive Materials</i>	\$ 4.49 ea	\$ 4.12 ea
VG-TCG8	8" (3/4) x Grit	Tungsten Carbide (.050 Thick)		<i>Abrasive Materials</i>	\$ 5.18 ea	\$ 4.75 ea

Tungsten Carbide Grit (3/4" Width) - for cutting abrasive materials such as fiberglass, ceramics, & cast iron.

FREIGHT PAID BY THE SERVICE WAREHOUSE
with any \$100.00 minimum order