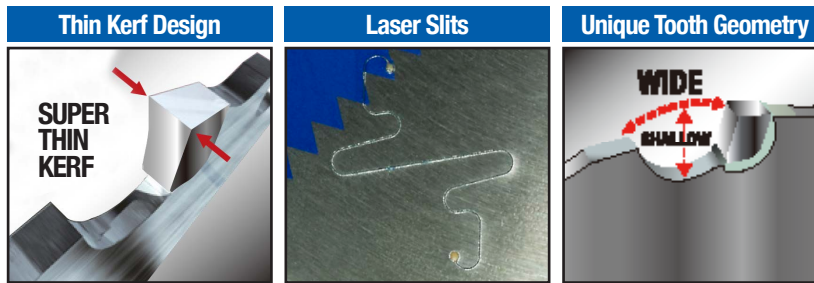


Champion is proud to introduce new and innovative CERMET metal cutting circular saw blades to a product line long dominated by Tungsten Carbide. High performance Brute Platinum RZR circular saw blades feature ultra- sharp, heat resistant, CERMET (ceramic + metal compound) teeth for increased productivity when cutting steel and stainless steel. Operators will experience smoother cuts and 2X Longer Tool Life than traditional carbide saw blades.

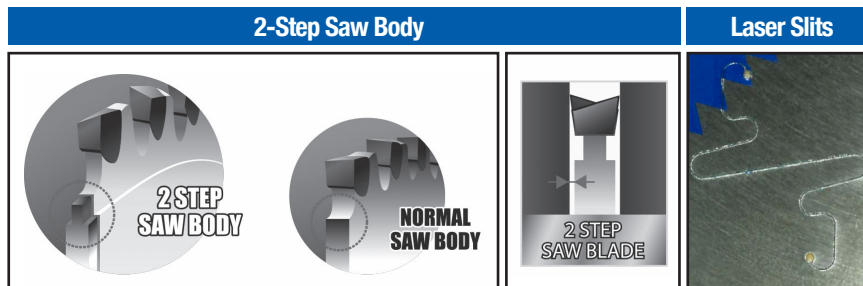
Steel Cutting Blades

- > Cut Steel Plate, Angle Iron, Pipe, All Thread, And More
- > 2X Longer Tool Life Than Carbide
- > Smooth, Bur-Free Cuts
 - Razor Sharp Cermet Teeth Resist Heat & Friction
- > Faster Cutting
 - Super Thin-Kerf Design Reduces Cutting Resistance
- > Stable, Vibration Free Cutting
 - Unique Tooth Geometry Specifically Engineered For Steel Cutting
- > Noise Reduction
 - Unique Laser Slits Minimize Noise



Stainless Steel Cutting Blades

- > Cut Tough Stainless Steel (e.g. 304 Stainless Steel)
- > Engineered Specifically For Stainless Cutting
 - Unique Tooth Geometry
 - 2X More Teeth Than Steel Cutting Blades
 - 2- Step Saw Body Reduces Vibration And Prevents Chipping Of Teeth



Aluminum Cutting Blades

- > Cut Aluminum Plate, Extrusion, Angle, Tubing, And Other Non-Ferrous Materials
- > Carbide Is The Preferred Saw Blade Tooth Material For Aluminum
- > Produce Clean, Bur-Free Cuts



Steel Cutting Blades

Product Code	Dia"	No of Teeth	Kerf (mm)	Arbor	Max RPM	Max Thickness of Cut
RZR-538-26-S	5-3/8"	26	1.2	20mm	6000	3/16"
RZR-612-32-S	6-1/2"	32	1.4	5/8"	6000	3/16"
RZR-7-36-S	7"	36	1.4	20mm	5800	1/4"
RZR-714-36-KO-S	7-1/4"	36	1.4	5/8" KO*	5800	5/16"
RZR-714-36-S	7-1/4"	36	1.4	20mm	5800	5/16"
RZR-8-40-S	8"	40	1.8	5/8"	4500	1/2"
RZR-9-44-S	9"	44	2.0	1"	3500	1/2"
RZR-12-54-S	12"	54	2.2	1"	1700	1"
RZR-14-64-S	14"	64	2.4	1"	1500	1"

Materials



Stainless Steel Cutting Blades

Product Code	Dia"	No of Teeth	Kerf (mm)	Arbor	Max RPM	Max Thickness of Cut
RZR-538-50-ST	5-3/8"	50	1.5	20mm	6000	1/8"
RZR-612-56-ST	6-1/2"	56	1.5	5/8"	6000	1/8"
RZR-7-64-ST	7"	64	1.5	20mm	5800	1/8"
RZR-714-64-KO-ST	7-1/4"	64	1.5	5/8" KO*	5800	1/8"
RZR-714-64-ST	7-1/4"	64	1.5	20mm	5800	1/8"
RZR-8-70-ST	8"	70	1.8	5/8"	4500	1/8"
RZR-9-76-ST	9"	76	2.0	1"	3500	1/8"
RZR-12-96-ST	12"	96	2.0	1"	1700	1/4"
RZR-14-110-ST	14"	110	2.1	1"	1500	1/4"

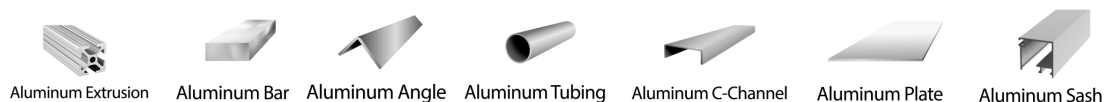
Materials (in addition to those for steel cutting)



Aluminum Cutting Blades

Product Code	Dia"	No of Teeth	Kerf (mm)	Arbor	Max RPM	Max Thickness of Cut
RZR-612-50-NF	6-1/2"	50	2.0	5/8"	6000	1/4"
RZR-7-54-NF	7"	54	2.0	20mm	5800	3/8"
RZR-714-54-KO-NF	7-14"	54	2.0	5/8" KO*	5800	5/16"
RZR-8-80-NF	8"	80	2.2	5/8"	5500	3/8"
RZR-9-80-NF	9"	90	2.2	1"	5500	3/8"
RZR-10-80-NF	10"	80	2.4	5/8"	5300	3/8"
RZR-12-100-NF	12"	100	2.8	1"	4000	3/8"
RZR-14-100-NF	14"	100	2.8	1"	3500	3/8"

Materials



*5/8-KO Knockout Fits Both Diamond and Circular Arbors