

# Tungsten Carbide Tipped Circular Saw Blade

This circular saw blade is designed for cutting wood and other materials. It features tungsten carbide tipped teeth for increased durability and cutting performance.



## Product Overview

### High-Performance TCT Circular Saw Blade

This Tungsten Carbide Tipped (TCT) circular saw blade is engineered for precision and durability in professional woodworking applications. Featuring a robust design with carbide-tipped teeth, it ensures efficient cutting performance and extended tool life across a wide range of materials. Available in various diameters and tooth configurations, this blade provides the versatility needed for diverse cutting tasks.

Blade Material

Tungsten Carbide Tipped

## Technical Specifications

### Available Blade Configurations

Item Code	Diameter (mm)	Teeth	Kerf (mm)	Plate Thickness (mm)
RZY11020	110	20	1.8	1.3
RZY11030	110	30	1.8	1.3
RZY14018	140	18	1.8	1.3
RZY15024	150	24	1.8	1.3
RZY15040	150	40	1.8	1.3
RZY15060	150	60	1.8	1.3
RZY16018	160	18	1.8	1.3
RZY16024	160	24	1.8	1.3
RZY16040	160	40	1.8	1.3
RZY16050	160	50	1.8	1.3
RZY16060	160	60	1.8	1.3
RZY17024	170	24	2.2	1.5
RZY17040	170	40	2.2	1.5
RZY17050	170	50	2.2	1.5
RZY17060	170	60	2.2	1.5
RZY18024	180	24	2.2	1.5
RZY18040	180	40	2.2	1.5
RZY18060	180	60	2.2	1.5
RZY18524	185	24	2.2	1.5
RZY18540	185	40	2.2	1.5
RZY18550	185	50	2.2	1.5
RZY18560	185	60	2.2	1.5
RZY19024	190	24	2.2	1.5
RZY19040	190	40	2.2	1.5
RZY19050	190	50	2.2	1.5
RZY19060	190	60	2.2	1.5
RZY20024	200	24	2.2	1.5
RZY20040	200	40	2.2	1.5
RZY20050	200	50	2.2	1.5
RZY20060	200	60	2.2	1.5
RZY20080	200	80	2.2	1.5
RZY21540	215	40	2.6	1.7
RZY21560	215	60	2.6	1.7
RZY23030	230	30	2.6	1.7
RZY23040	230	40	2.6	1.7
RZY23060	230	60	2.6	1.7
RZY25524	255	24	2.9	2
RZY25540	255	40	2.9	2
RZY25560	255	60	2.9	2
RZY25580	255	80	2.9	2