

# High-Speed Steel Circular Saw Blades

High-speed steel circular saw blades are designed for cutting metal with precision. They come in various sizes and tooth configurations to suit different materials and sawing machines.

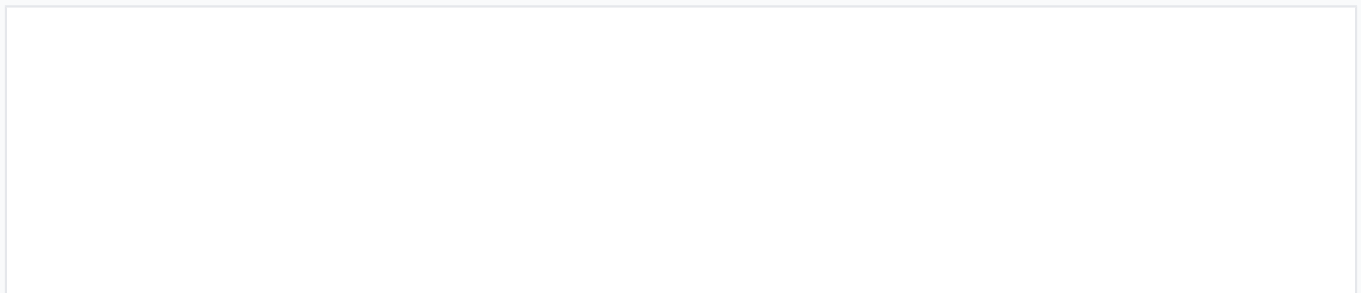


## Product Overview

### High-Performance HSS Saw Blades

These circular saw blades are manufactured from high-speed steel (HSS), specifically the DM05 grade, ensuring exceptional durability and a long service life. Designed for precision metal cutting, they feature precision-ground teeth that deliver clean and accurate results. With a wide range of sizes and tooth configurations available, these blades are suitable for a variety of industrial sawing machines.

## Technical Specifications



Technical diagram illustrating various tooth forms and measurement parameters for HSS blades.

### Available Tooth Forms

A • B • C • Aw • Bw

### Size Range

<b>60 mm</b> Minimum Diameter	<b>315 mm</b> Maximum Diameter
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### Material Composition

HSS, DM05

## Size & Compatibility Table

### Standard Blade Dimensions

Model Code	Diameter (mm)	Thickness (mm)	Teeth (Z)	Bore (mm)
KHSS-60	60	0.8	100	10
KHSS-100	100	1	120	20
KHSS-160	160	1.6	160	32
KHSS-200	200	1.6	160	32
KHSS-250	250	2	200	32
KHSS-315	315	2.5	220	32