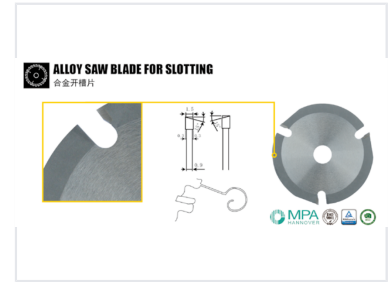


Alloy Slotting Saw Blade

This alloy saw blade is precision-engineered for slotting applications. It features optimized tooth geometry for clean and efficient cuts.



ADDITIONAL IMAGES

Model	Length	Width	Thickness	Material	Notes
CS0001	100	14.0	2.0	T15	
CS0002	150	14.0	2.0	T15	
CS0003	200	14.0	2.0	T15	
CS0004	250	14.0	2.0	T15	
CS0005	300	14.0	2.0	T15	
CS0006	350	14.0	2.0	T15	
CS0007	400	14.0	2.0	T15	
CS0008	450	14.0	2.0	T15	
CS0009	500	14.0	2.0	T15	
CS0010	550	14.0	2.0	T15	
CS0011	600	14.0	2.0	T15	

Product Overview

Precision Slotting Performance

This alloy saw blade is precision-engineered specifically for demanding slotting applications. It features durable construction and optimized tooth geometry to ensure clean, efficient cuts across a wide range of materials. With advanced design elements like a 15-degree cutting angle, this blade minimizes vibration and enhances overall cutting performance for professional industrial use.

Technical Specifications

Cutting Geometry

15 degrees

Cutting Angle

1.5 mm

Top Width

0.3 mm

Side Clearance

0.9 mm

Base Thickness

Available Dimensions

Item No.	Diameter (In)	Diameter (mm)	Body Thickness (mm)	Hole Diameter (mm)	Kerf (mm)
CF63001	7"	180	1.4/1.6	25.4	2.2/2.4
CF63002	7.3"	185	1.4/1.6	25.4	2.2/2.4
CF63003	7.5"	190	1.4/1.6	25.4	2.2/2.4
CF63004	8"	200	1.4/1.6	25.4	2.2/2.4
CF63005	8.3"	210	1.4/1.6	25.4	2.2/2.4
CF63006	9"	230	1.4/1.6	25.4	2.2/2.4
CF63007	10"	250	1.6/1.8	25.4	2.4/2.6
CF63008	12"	300	1.8/2.0	30	2.8/3.0
CF63009	14"	350	2.0/2.2	30	3.0/3.2
CF63010	16"	400	2.2/2.4	30	3.2/3.4
CF63011	18"	450	2.4/2.6	30	3.4/3.6

Teeth Configurations

- 18T
- 24T
- 30T
- 36T
- 40T
- 48T
- 60T
- 80T
- 100T
- 120T