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## 350MM CERMET CARBIDE METAL CUTTING BLADE, 64T - SSBL350-CERMET64 BY ITM



\$269 inc. GST



### FEATURES

64 Teeth General Purpose Cermet Tipped Blade for cutting ferrous metals including stainless steel & mild steel.

Experience flawless cuts with precision and ease, as our Cermet Carbide Metal Cutting Blades effortlessly slice through mild steel and stainless steel.

The advanced cermet carbide technology and delivers unmatched hardness and heat resistance. This means longer blade life, reduced downtime, and significant cost savings for your business. Whether you're working in construction, fabrication, or industrial manufacturing, our blades are built to withstand the most demanding applications.

Our Cermet Carbide Metal Cutting Blades are designed with safety in mind. With enhanced vibration dampening and reduced kickback, you can trust in a secure and stable cutting experience

Up to 3 times longer life than standard metal cutting T.C.T. blades

Saves time & money, giving cool cuts that need little to no finishing

Superior hardness, wear and heat resistance

### SPECIFICATIONS

Blade Diameter: 355mm (14")

Number of Teeth: 64

Blade Bore: 25.4mm (1")

Blade Kerf: 2.4mm

Blade Thickness: 2.0mm

Max. RPM: 1500

### Solid Material Thickness

Mild Steel:

Maximum 25mm

Minimum 4mm

Stainless Steel:

Maximum 10mm

Minimum 4mm

Tube and Box Section Material Wall Thickness

Mild Steel:

Maximum 12mm

Minimum 2mm

Stainless Steel:

Maximum 5mm

Minimum 2mm

Model	
Type	Cutting Blade
SKU	87433121
Part Number	SSBL350-CERMET64
Barcode	9328042043214
Brand	ITM
Packaging + Shipping	
Shipping Weight (Gross)	0.0 kg