

M42 ALLPOWERTM











Product Description

Designed for versatility

The M42 Allpower™ is our best-selling blade and your go-to multi-purpose choice suitable for a broad range of cutting tasks.

Available in a wide variety of tooth pitch options, it is well suited to different cutting methods and can be used on most materials such as tool steel, graphite, aluminum and stainless steel. In addition, it is suitable for production as well as non-production cutting. In short, it's the perfect all-rounder!

The Allpower[™] blade is made using HSS M42 Swedish steel to guarantee consistency and durability. That makes it a popular choice for a wide range of users from workshops to heavy industrial cutting.

Proven in the field over many years this premium blade is the choice of professionals who want high versatility, reliability and strength in a performance blade.

Benefits

- Ideal for:
 - Beams and solid materials in tool steel, graphite, aluminum and stainless steel
 - Production as well as non-production cutting
- Very versatile in use and applications
- Our most popular all-round blade
- Consistent and reliable performance
- Positive cutting angle and wide variety of pitches available

Applications

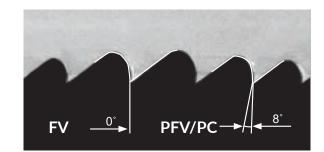
The ideal all-round blade for metal

The M42 Allpower™ blade is recommended for cutting most materials such as tool steel, graphite, aluminum and stainless steel. Target customers include smaller, low-volume workshops as well as large scale industrial/heavy industry plants.

Order details

Specifications

	ALL	P	0	₩	K	₹ [™]						•• I		
Teeth/inch														
		3	4	6	2/3	3/4	4/6	5/8	6/10	8/12	10/14	14/18		
sizes (mm)	6 x 0.6			0							0		1/4 x .025	sizes (Inches)
	6 x 0.9										0		1/4 x .035	
	10 x 0.6			0									3/8 x .025	
	10 x 0.9			0									3/8 x .035	
	12 x 0.6	0	0									0	1/2 x .025	
	12 x 0.9	0										0	1/2 x .035	
	19 x 0.9		0										3/4 x .035	
	27 x 0.9				•	•	•	•	•	•	•		1 x .035	
	34 x 1.1												11/4 x .042	
	41 x 1.3						•	•	•				11/2 x .050	
	54 x 1.3				0	0							2 x .050	
	54 x 1.6												2 x .063	
	67 x 1.6												25/8 x .063	



- Standard products
- O Special MOQ may be required

BANDSAW BLADES FOR METAL

Our full range of M42 bi-metallic blades for metal

The ALLPOWER™ blade is just one in our range of M42 bi-metallic blades which feature a high speed steel cutting edge and flexible steel back. Using the highest quality Cobalt M42 steel they are more durable than carbon steel blades and are ideal for tackling challenging materials including stainless steel, nickel and titanium.

POWERMAX® – Recommended for most kinds of metal. Specially designed for materials where vibration is a factor: tubes, profiles and beams in structural steel.

COMMANDER™ – Specially designed tooth shape with improved chip removal and the possibility of increased cutting speed.

OPTIMIZER™ – For production creation in coarse homogeneous workpieces in stainless, Hastelloy, titanium or cobalt-based materials.

In addition, we offer a range of M51 bi-metal blades including: PERFORMER™, PERFORMER X™.

Our carbide-tipped range includes the RAPID CT10 and RAPID CT20 blades.



