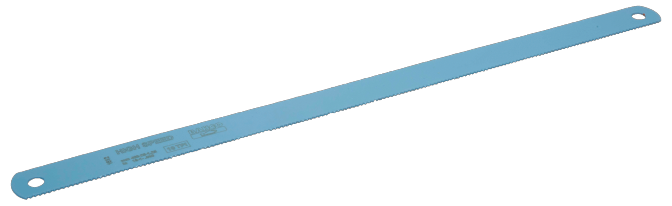




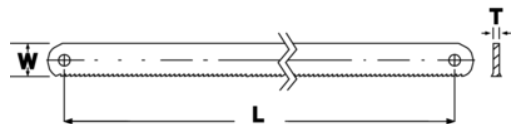
**3802-500-38-2.00-6**

**6 TPI HSS Power Hacksaw Blade**  
**500 mm x 38 mm x 2 mm**



## PRODUCT DETAILS



- Designed for cutting almost any material
- High speed steel hacksaw blade
- Suitable for use on modern machines with skilled operators and a high degree of control
- Correct blade tension is essential for ensuring a straight kerf and a long useful life of the blade
- If the tension is too low, the blade will bend upwards or twist, giving rise to high stresses, heavy wear of the blade and uneven, crooked kerfs
- Excessive tension causes high stresses in the blade and saw frame
- As a general rule, harder materials call for a lower stroke rate and higher feed pressure
- If the chips are burnt, feed pressure is too high
- If tooth cracks appear, feed pressure is too high
- Fine, powdery chips indicate that feed pressure is too low
- Fine curled chips indicate the optimal feed pressure
- The teeth should not be touching the workpiece when the machine is started
- A useful rule of thumb is that at least three teeth should be engaged at any time



**Follow the Fish!**



PRODUCT ATTRIBUTES

Product		L	W	T	
3802-500-38-2.00-6	6	500 mm	38 mm	2.00 mm	304 g

