

### 7SMB extra-fine crosscut

Catalogue 8008-B22 (blade) and 50368 (handle).

Designed for intricate and precise joinery work.



### SPECIFICATION

PITCH	BLADE LENGTH	BLADE THICKNESS	KERF
1.20mm <b>(21 TPI)</b>	225mm	0.4mm	0.56mm

### FEATURES

- High quality sharp teeth (impulse hardened) are designed for long-lasting great performance.
- Interchangeable blade style saves you money.
- 0.4mm blade thickness for intricate and precise joinery work and a super-smooth finish.
- Oil-coated saw blade for rust prevention

### REPLACEMENT OF SAW BLADE

Detaching blade	Attaching blade
A diagram showing a hand holding the handle of the saw. A red arrow points to the screw on the handle, labeled 'LOOSEN'. Another red arrow points to the blade being pulled out, labeled 'FASTEN'. A hand is shown holding the blade, with a red arrow pointing towards the handle, indicating the direction of insertion.	<ul style="list-style-type: none"><li>● Loosen the screw with coin or screwdriver, and pull the blade out from the handle.</li><li>● Insert the blade, and screw to fix the blade firmly.</li></ul>

### CAUTION:

Since the saw teeth are very sharp, we recommend that you wear gloves or wrap the blade with something (a cloth or towel or its cardboard sleeve) when replacing the blade.