

## SAW FRAMES

### 70-400R/400ND

Code	Description	Length	Height	Packs per outer	Box Weight (Kg)
70-400R	Handyman	400mm(15 <sup>1</sup> / <sub>2</sub> " )	130mm(5")	5	4.5
400ND*	Handyman	400mm(15 <sup>1</sup> / <sub>2</sub> " )	130mm(5")	20	9.20



A budget hacksaw with tubular steel frame and plastic handle supplied with an **ECLIPSE** blade.

### 70-675R

Code	Description	Length	Height	Packs per outer	Box Weight (Kg)
70-675R	Mini Saw	250mm(10")	100mm(4")	5	1.00



A more substantial version of the Junior hacksaw with plastic moulded pistol grip handle, steel frame and **ECLIPSE** blade. Blade tensioning device incorporated in the handle.

### 70-14JR

Code	Description	Length	Height	Packs per outer	Box Weight (Kg)
70-14JR	Junior	260mm(10 <sup>1</sup> / <sub>2</sub> " )	67mm(2 <sup>5</sup> / <sub>8</sub> " )	5	0.70



The best selling Junior Hacksaw with an epoxy coated steel frame and **ECLIPSE** metal cutting blade.

### 70-130R

Code	Description	Length	Height	Packs per outer	Box Weight (Kg)
70-130R	Pad Saw	276mm(10 <sup>7</sup> / <sub>8</sub> " )	-	5	1.40



Pad saw for sawing in confined places, e.g. when cutting out keyholes or letter boxes. Diecast handle supplied with 2 blades, one for wood cutting and one for metal. The handle can hold the blade in one of two positions for maximum flexibility in use.

### 72-66XR

Code	Description	Length	Height	Packs per outer	Box Weight (Kg)
72-66XR	General Purpose	465mm(18 <sup>1</sup> / <sub>4</sub> " )	-	5	2.70



General purpose saw for cutting through wood, plastics and soft metals (such as nails). Polyester coated blade and diecast 9 position handle to enable cutting in difficult positions.

### ECL98X - 22"

Code	Description	Length	Height	Packs per outer	Box Weight (Kg)
ECL98X	Harpoint Woodsaw	560mm (22")	-	10	4.24



A general purpose hardpoint wood saw with fleam teeth for a fast cut along and across the grain. Provides a medium finish on timber, hardboard, chipboard and MDF. Duralife technology – lasts at least 20% longer than the best of the rest. Rigid back minimise 'whip' and vibration, whilst the Suregrip® soft feel handle provides a comfortable grip.

### PS51SF

Code	Description	Length	Height	Packs per outer	Box Weight (Kg)
PS51SF	Piercing Saw SF	294mm(11 <sup>1</sup> / <sub>2</sub> " )	95mm(3 <sup>3</sup> / <sub>4</sub> " )	5	0.90



Piercing saw for use in fine metal work such as jewellery and dentistry, with a soft-feel handle for extra comfort and steel frame.

### 70-FS1RSF

Code	Description	Length	Height	Packs per outer	Box Weight (Kg)
70-FS1RSF	Fret Saw SF	272mm(10 <sup>3</sup> / <sub>4</sub> " )	300mm(11 <sup>3</sup> / <sub>4</sub> " )	5	2.05



Fretsaw for fine cutting work in thin materials such as wood, bone, plastics, etc - ideal for model makers, with a soft-feel handle for extra comfort and steel frame.

### 70-CP1RSF

Code	Description	Length	Height	Packs per outer	Box Weight (Kg)
70-CP1RSF	Coping Saw SF	317mm(12 <sup>3</sup> / <sub>4</sub> " )	130mm(5 <sup>1</sup> / <sub>4</sub> " )	5	1.50



Coping saw for cutting and shaping in wood, with a soft-feel handle for extra comfort and steel frame. Blades can be positioned at any angle to the frame.

### PS51

Code	Description	Length	Height	Packs per outer	Box Weight (Kg)
PS51	Piercing Saw	292mm(11 <sup>1</sup> / <sub>2</sub> " )	95mm(3 <sup>3</sup> / <sub>4</sub> " )	5	0.90



Piercing saw for use in fine metal work such as jewellery and dentistry. Comfortable wooden handle and steel frame.

### 70-FS1R

Code	Description	Length	Height	Packs per outer	Box Weight (Kg)
70-FS1R	Fret	270mm(10 <sup>3</sup> / <sub>4</sub> " )	300mm(11 <sup>3</sup> / <sub>4</sub> " )	5	2.05



Fretsaw for fine cutting work in thin materials such as wood, bone, plastics, etc - ideal for model makers. Comfortable wooden handle and steel frame.

### 70-CP1R

Code	Description	Length	Height	Packs per outer	Box Weight (Kg)
70-CP1R	Coping	315mm(12 <sup>3</sup> / <sub>4</sub> " )	130mm(5 <sup>1</sup> / <sub>4</sub> " )	5	1.50



Coping saw for cutting and shaping in wood. Comfortable wooden handle and steel frame. Blades can be positioned at any angle to the frame.