



Saw

Fruit tree pruning saws

from the Origin of Samurai Katana Sword

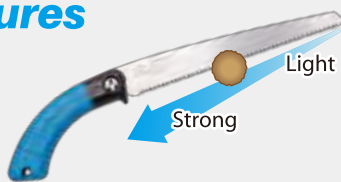
made in Japan since 1943

Japanese Saw 鋸

FS-series



Features



Tech-Movie

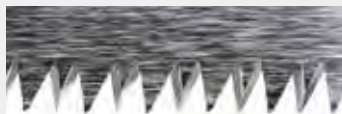


■ Katana sword like sharp teeth cut branches smoothly, leave a very clean surface.

■ Impulse hardened teeth are designed for long-lasting great performance.



Smooth



Hardness:HV850~1000



■ Special teeth setting prevents the saw dust build-up in the slit, and avoids clogging.

■ Electro-less Ni-P plated saw blade is strong from rust.



■ Tough saw blades are strong from chipping and broken-off.



Tough



Okada Hardware Mfg.Co.,Ltd.

made in Japan since 1943

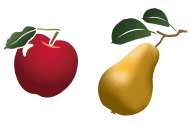
FS-210 P3.0 FS-240 P2.4 FS-270 P2.4



Ideal for pruning **Apple, Olive, Plum** and other fruit trees.

FS-210 P3.0

CODE	ITEM	CTN	PCS	SPEC	
52421	Saw	6x6	36	Blade Length	210mm
52422	Blade	24x12	288	Pitch	3.0mm
				Thickness	0.7mm



Ideal for pruning **Apple, Pear** and other fruit trees.

FS-240 P2.4

CODE	ITEM	CTN	PCS	SPEC	
52423	Saw	6x6	36	Blade Length	240mm
52424	Blade	24x12	288	Pitch	2.4mm
				Thickness	0.7mm



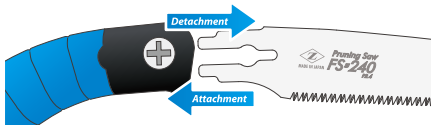
Ideal for pruning **Apple, Peach** and other fruit trees.

FS-270 P2.4

CODE	ITEM	CTN	PCS	SPEC	
52425	Saw	6x6	36	Blade Length	270mm
52426	Blade	24x12	288	Pitch	2.4mm
				Thickness	0.7mm

Bladereplacement

Detachment Loosen the screw with a coin or screwdriver, and pull the blade out from the handle.



Attachment Insert the blade, and tighten the screw to fix the blade firmly.



Blade care



Please wrap the blade in VCI(Volatile Corrosion Inhibitor) paper or newspaper for storage.

Caution

Since the saw teeth are very sharp, we recommend that you wear gloves or wrap the blade with rags when replacing or cleaning the blade.



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