

# PIPE SAW H-240 FLUSH



Ideal for flush cutting PVC/PE pipes, protruding pipes, dowels, wedges, etc. without damaging the surface.

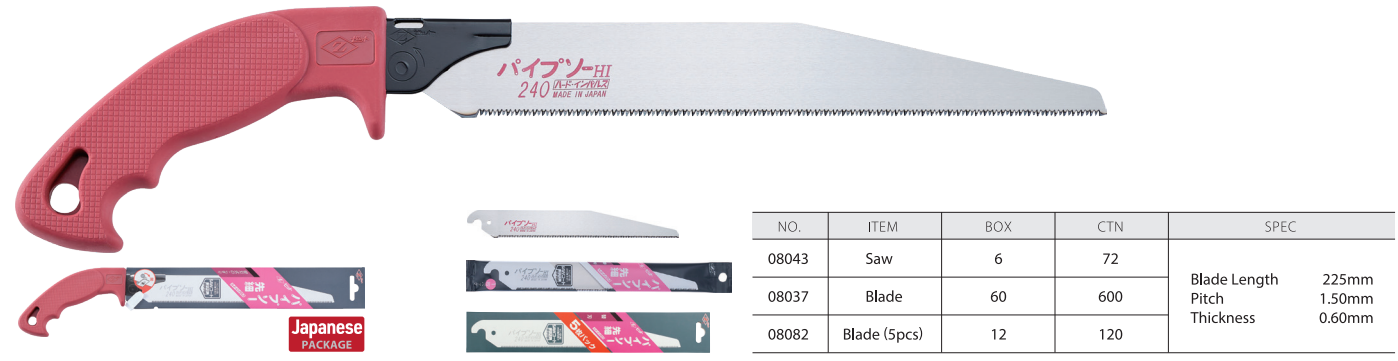


NO.	ITEM	BOX	CTN	SPEC	
08059	Saw	6	72	Blade Length	225mm
08049	Blade	24	—	Pitch	1.50mm
				Thickness	0.60mm

# PIPE SAW H-240 TAPERED



Ideal for cutting PVC/PE pipes, plastic, lead tubes, etc.



NO.	ITEM	BOX	CTN	SPEC	
08043	Saw	6	72	Blade Length	225mm
08037	Blade	60	600	Pitch	1.50mm
08082	Blade (5pcs)	12	120	Thickness	0.60mm

# PIPE SAW SHEATH

The packaging can also be used as a case for saws. It will fit UTILITY SAW series saws with a blade length up to 240mm, and PRUNING saws with item No. 08106, 15272, 15274, 15276. \*except for PIPE SAW H-300 and PVC300



NO.	ITEM	BOX	CTN	SPEC	
08998	Sheath	12	—		



# COPPER 240



Designed for cutting aluminum, bronze, brass, lead tubes, PVC, plastic pipes, etc.



NO.	ITEM	BOX	CTN	SPEC	
58010	Saw	6	72	Blade Length	225mm
58012	Blade	24	288	Pitch	1.41mm
				Thickness	0.60mm

# PAIMAN H-240



Designed for cutting aluminum, bronze, brass, lead tubes, PVC, plastic pipes, etc.



NO.	ITEM	BOX	CTN	SPEC	
08010	Saw	10	120	Blade Length	225mm
08012	Blade	60	300	Pitch	1.41mm
				Thickness	0.60mm

# IRON 240



The tough blade with HSS bi-metal teeth is ideal for cutting iron, aluminum, bronze, brass, lead tubes, etc. in confined spaces.



NO.	ITEM	BOX	CTN	SPEC	
58104	Saw	6	72	Blade Length	225mm
58105	Blade	24	288	Pitch	1.41mm
				Thickness	0.70mm

# HSS PAIMAN H-240



The tough blade with HSS bi-metal teeth is ideal for cutting iron, aluminum, bronze, brass, lead tubes, etc. in confined spaces.



NO.	ITEM	BOX	CTN	SPEC	
08104	Saw	10	120	Blade Length	225mm
08105	Blade	24	—	Pitch	1.41mm
				Thickness	0.70mm