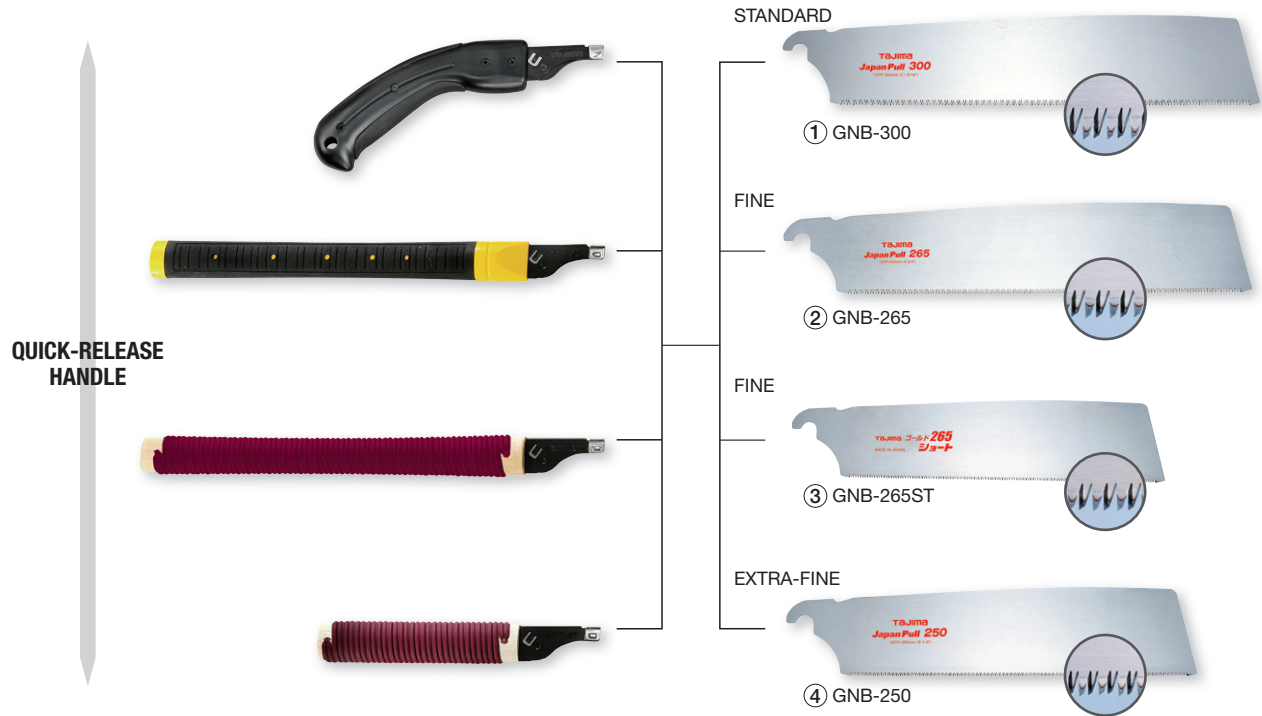


# PULL-STROKE SAWS

## JAPAN PULL™ R-SAW



BLADE						MATERIAL SUITABILITY INDEX				
	CUT	BLADE LENGTH	TOOTH PITCH	TPI	BLADE THICKNESS KERF WIDTH					
① GNB-300 <small>ADVANCED-ANGLE TEMPERING</small> <small>SHARPENED-TOOTH</small>	STANDARD CUT	11.8 in (300 mm)	0.08 in (2.15 mm)	13 TPI	0.05 in. (1.15 mm)		★	★★	★★★	★★
② GNB-265 <small>ADVANCED-ANGLE TEMPERING</small> <small>SHARPENED-TOOTH</small>	FINE CUT	10.4 in (265 mm)	0.07 in (1.75 mm)	16 TPI	0.02 in. (0.6 mm)		★★	★★★	★★★	★
③ GNB-265ST <small>ADVANCED-ANGLE TEMPERING</small> <small>SHARPENED-TOOTH</small>		9.1 in (230 mm)			0.04 in. (0.9 mm)		★★	★★★	★★★	★
④ GNB-250 <small>ADVANCED-ANGLE TEMPERING</small> <small>SHARPENED-TOOTH</small>	EXTRA FINE CUT	9.8 in (250 mm)	0.06 in (1.40 mm)	19 TPI	0.02 in. (0.6 mm) 0.04 in. (0.9 mm)		★★★	★★★	★	

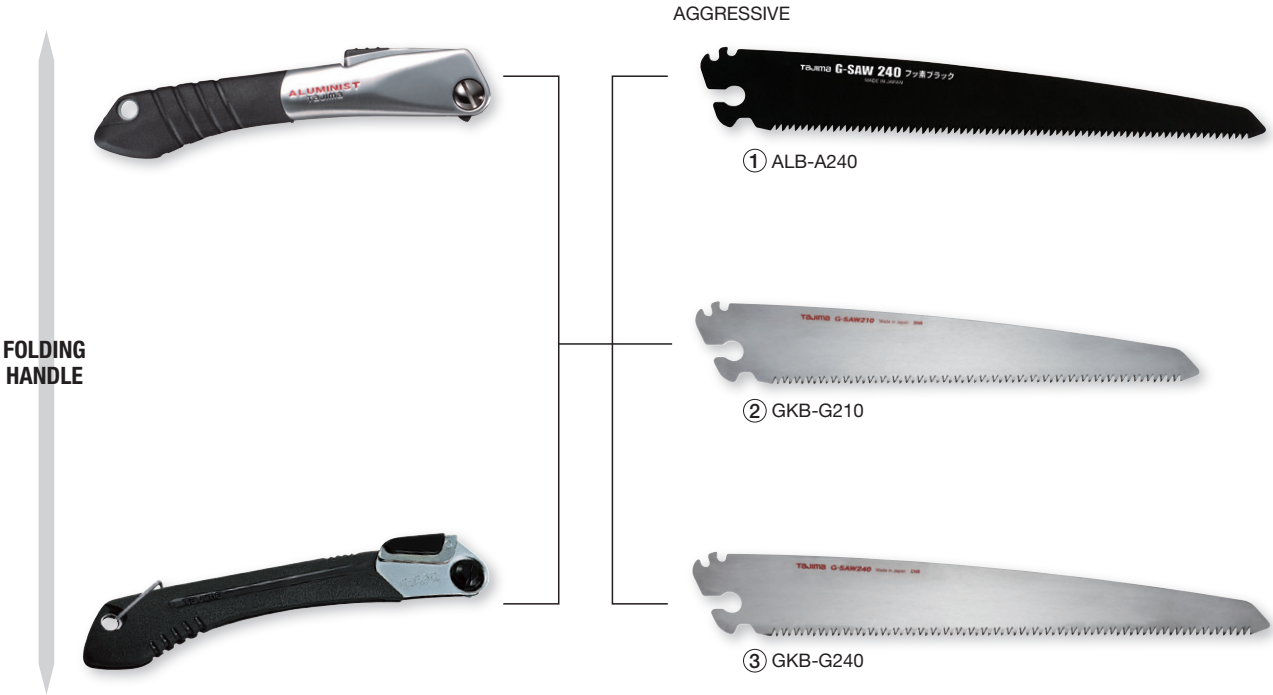
★★★ Best ★★ Better ★ Good



















California Proposition 65 warning applicable to all products on this page.

⚠ **WARNING** : Risk of cancer and reproductive harm from exposure to Di ( 2-ethylhexyl ) phthalate ( DEHP ). See [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).

# PULL-STROKE SAWS

## JAPAN PULL™ G-SAW



BLADE						MATERIAL SUITABILITY INDEX					
	CUT	BLADE LENGTH	TOOTH PITCH	TPI	BLADE THICKNESS						
					KERF WIDTH						
① ALB-A240    	AGGRESSIVE CUT	9.4 in (240 mm)	0.1 in (3.0 mm)	9 TPI	0.04 in. (0.9 mm)	★★		★★	★ ★	★★	
② GKB-G210    		8.3 in (210 mm)			0.03 in. (0.7 mm)	★★		★★	★ ★	★★	
③ GKB-G240    		9.4 in (240 mm)			0.04 in. (1.0 mm)	★★		★★	★ ★	★★	

★ Best ★★ Better ★ Good