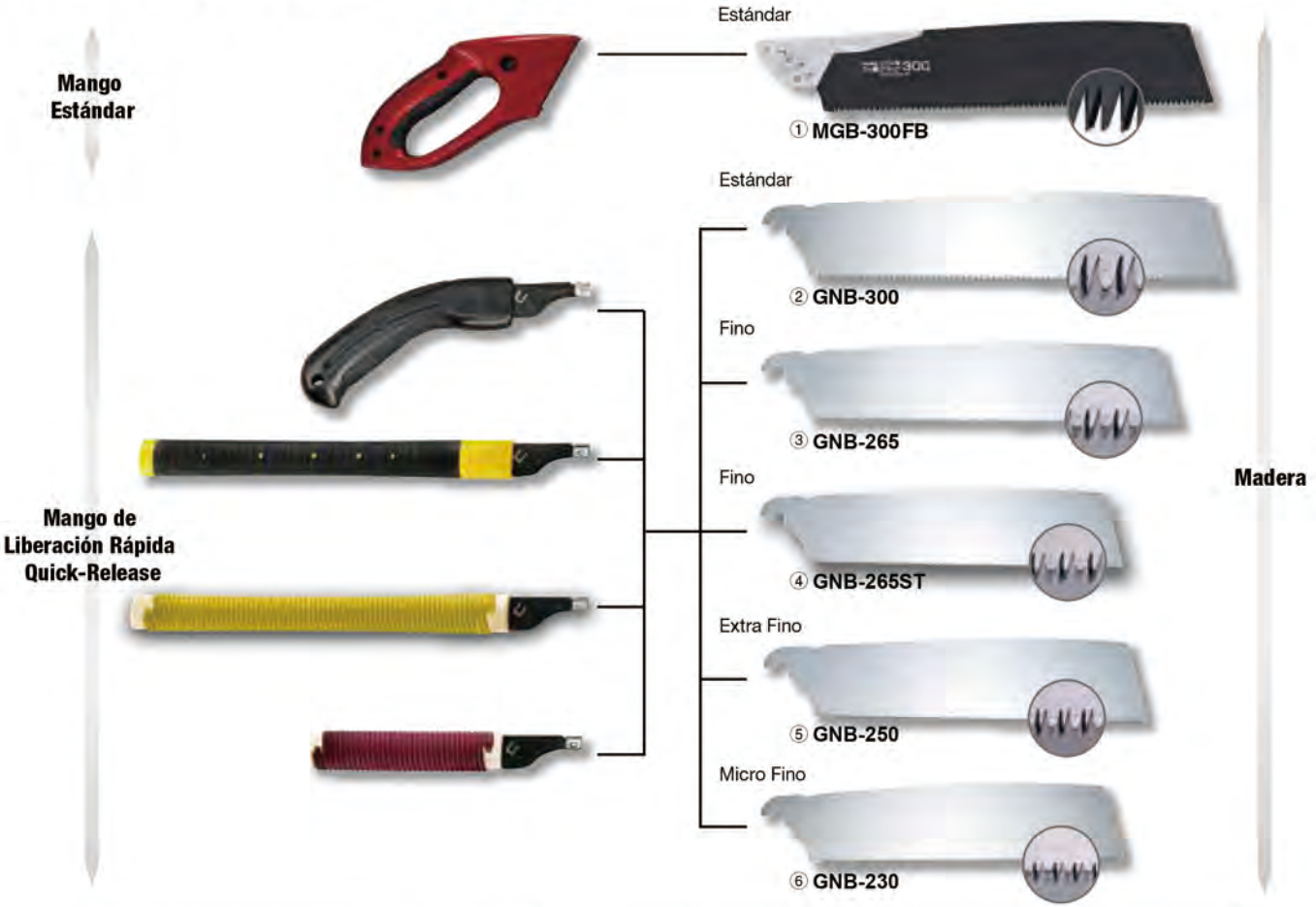
JAPAN PULL™ R-SAW



						Índice de Idoneidad de Materiales					
				1"							
① MGB-300FB	Corte Estándar	300mm	2.15mm	13 TPI	0.7mm (1.15mm)		★	★★	★★★	★★	
② GNB-300							★	★★	★★★	★★	
③ GNB-265	Corte Fino	265mm	1.75mm	16 TPI	0.6mm (0.9mm)		★★	★★★	★★	★	
④ GNB-265ST		230mm					★★	★★★	★★	★	
⑤ GNB-250	Corte Extra Fino	250mm	1.40mm	19 TPI	0.5mm (0.7mm)		★★★	★★	★		
⑥ GNB-230	Corte Micro Fino	230mm	1.20mm	21 TPI	0.4mm (0.55mm)		★★★	★★	★		

★★★ El Mejor ★★ Mejor ★ Bueno