



Tajima

***YOUR COMPLETE GUIDE TO
CAULKING GUNS, SNAP LINES,
UTILITY KNIVES, SAWS
AND SCRAPERS***



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CAULKING GUN GUIDE

SPECIFICATIONS AND FUNCTIONS

CONVOY SERIES		CARTRIDGE SIZE	WEIGHT	MATERIAL	STROKE	FUNCTIONS	THRUST SYSTEMS	THRUST RATIO	VISCOSITY	COMMENTS
				BARREL / GRIP						
CONVOY JUST™ CNV-JUST		10 fl. oz. / 300 ml 13 fl. oz. / 400 ml	620 g	Metal / Resin	12mm	360° RH	TT System	7 : 1		Top-selling professional everyday gun. Auto Flow Stop eliminates ooze for consistent, reliable performance.
CONVOY LITE™ CNV-100LT		10 fl. oz. / 300 ml	480 g	Resin / Resin	10mm	AFS System	TT System	7 : 1		Ultra-light for reduced fatigue with extended use. Unique twist lock for quick barrel change.
SUPER™ 12 CNV-100SP12 CNV-J900SP		10 fl. oz. / 300 ml 30 fl. oz. / 900 ml	810 g 1,005 g	Metal / Metal Resin	12mm / 12mm	360° RH AFS System	TT System	12 : 1		Heavier duty work gun for standard and thicker materials. Heavier duty work gun Extra large tube for 900ml. Suitable for both standard and thicker materials.
SUPER™ 26 CNV-100SP26		10 fl. oz. / 300 ml	900 g	Resin / Resin	4mm	360° RH	Enhanced SST	26 : 1		Heavy-duty work gun for extra-thick materials. 20% stronger thrust with no added effort.
SUPER SAUSAGE GUN 2WAY™ CNV-FSP600-R1		20 fl. oz. / 600 ml	1,000 g	Metal / Metal Resin	7mm	360° RH AFS System	TT System	12 : 1		Sausage & tube gun with unique full-use cap and removable plunger.
SUPER 26 SAUSAGE 2WAY™ CNV-FSP26-600		10 fl. oz. / 300 ml	1,100 g	Metal / Metal	4mm	360° RH	Enhanced SST	26 : 1		For high-viscosity sausage and tubes. Unique cap for full material use. 20% more thrust, no extra effort.
SUPER 26 DUO™ CNV-DSP26		22 fl. oz. / 650 ml 16 fl. oz. / 450 ml	1,650 g	Metal / Metal	4mm	—	TT System	26 : 1		Dual-component adhesive cartridges with automatic mixing. Suitable for 1:1 and 2:1 mix ratios.
CONVOY BC™ CNV-100BC		10 fl. oz. / 300 ml	785 g	Resin / Resin	7mm	—	—	10 : 1		Ideal for tight spaces. Internal pushrod.

THRUST SYSTEM



Enhanced SST

With a 20% larger contact surface area between plunger and valve plate, there is no loss in thrust force.



Twin Thrust System

The four-point system strengthens thrust force on the plunger. This means it can be used with ease, even with hard materials.



FUNCTIONS



360° Rotating Handle

Ideal for maneuvering in and around tight spaces.



Auto Flow Stop System

Plunger retracts a few millimeters after every push, efficiently stopping flow.



**For further
information
visit our
website**



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SNAPLINE GUIDE

SPECIFICATIONS AND FUNCTIONS



Precision Snap Line Systems

LINE THICKNESS LINE LENGTH	Ultra Thin™ 0.5mm	Ultra Thin™ 0.6mm	Extra Bold™ 1.0mm	1.8mm Extreme Bold™	2.8mm Maximum Bold™
45m (150ft)					CR604S 
30m (100ft)	CR202B 		CR301JF CR201R-PR CR401S 	CR503S 	
7.5m (25ft)		IR101S  USED WITH INK			
7m (23ft)			CR101S 		
REPLACEMENT SNAP LINE	PL-ITOS 		PL-ITOL 		



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CHALK | INK

PERMANANCY GUIDE



Level Chalk Series	Standard	High-Visibility	Semi-Permanent	Permanent	COLOUR PRODUCT CODE
SNAP LINE INK				 180G	● BLACK 180G PSB2180 ● RED 180G PSR2180
SNAP LINE DYE			 300G 900G 2.7KG		● BLACK 300G PLCBK300 900G PLC3-BK900 2.7KG PLC3-BK2700 ● DARK RED 300G PLCDR300 900G PLC3-DR900
MICRO CHALK	 300G	 300G 900G 2.7KG	 300G		○ WHITE 300G PLCW300 ● YELLOW 300G PLCY300 ● BLUE 300G PLCB300 900G PLC2-B900 2.7KG PLC2-B2700 ● RED 300G PLCR300
FLUORESCENT MICRO CHALK	 300G	 300G			● FLUORO GREEN 300G PLC2-FG300 ● FLUORO PINK 300G PLC2-FP300
BEST FOR	Interior	Interior / Exterior		Exterior	
Applications	- Remodeling - Interior Trim - Interior Decorating - Cabinet Installation	- Roofing - Siding - Paneling - Interior Layout	- Corrections - Plumbing / Electrical - Roofing - Masonry	- Exterior Layout - Concrete Layout - Roofing - Steel & Metal Fabrication	
Benefits	- Eliminates need for priming before painting - Wipes off smooth and rough surfaces with a cloth cleanly	- Temporary marking chalk - Provides great visibility - Use to show layout changes and corrections	- For semi-permanent marking projects - Use to show layout changes and corrections	Weather resistant lines remain visible after weeks of weather, sun and jobsite wear and tear	



Colours and sizes not listed in this chart are available upon request, subject to minimum order quantities (MOQ).

Available in: 300G - 900G - 2.7KG



Blade Size 	Blade Range Part No. ■ SOLID	Pack 	Corresponding Knives ■ DFC series feature Dorafin/Fin ends ■ GRI® series feature Non-slip Elastomer grip	
9mm 0.04"	Endura-Blade™		AUTO SLIDE LOCK	
	LCB30	10 Pk	 ■ LC360 Heavy Duty GRI®	
	LCB30-50	50 Pk		
				
18mm 0.09"	LCB50	10 Pk	AUTO SLIDE LOCK	
	LCB50-50	50 Pk	 ■ DFC560 Professional Cutter™ with Fin ■ LC560 Heavy Duty GRI® ■ DFC569B Quick Back® Self-Retract / Safety ■ LC500 (CELLO) LC Series ■ DC560Y Driver Cutter™	
	LCB50S	10 Pk		
				
	Razar Black Blades™		DIAL LOCK	
	LCB50RB	10 Pk	 ■ DFC561 Professional Cutter™ with Fin ■ LC561 Heavy Duty GRI® ■ LC501B LC Series ■ LC501Y LC Series	
	LCB50RB-50	50 Pk		
				
25mm 1"	LCB65RB	10 Pk	AUTO SLIDE LOCK	
	Rock Hard Blades™		 ■ DFC670N-R1 Rock Hard FIN Cutter™ ■ LC660 Heavy Duty GRI®	
	LCB65	10 Pk		
	LCB65-20	20 Pk	DIAL LOCK	
	LCB65S ■	10 Pk	 ■ DFC671N-R1 Rock Hard FIN Cutter™ ■ AC701R Aluminist®	
VR Blades	VR Series: Deep Hook™ V-Rex™		 VR101 V-Rex™ Fixed VR102 V-Rex™ Retractable VR103 V-Rex™ Self-Retract / Safety	
	HKB-5B ■	5 Pk		
	VRB5B ■	5 Pk		
	VRB10B ■	10 Pk		
	VRB50B ■	50 Pk		
	VRB100B ■	100 Pk		
				

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SCRAPERS | SAWS

SPECIFICATIONS



Scrape-Rite™ Scrapers



Scrape-Rite™ Solid Core Hard Scraper



ITEM CODE	BLADE WIDTH	INCLUDES BLADES	FEATURES
SCR300	18 mm (0.7 in)	3	300mm (12 in) handle
SCR600			600mm (24 in) handle
LCB-50S	18 mm (0.7 in)	10	Solid Endura Blades™
PHR-500H80	80mm (3.15 in)	1	500mm (19.7 in) handle
PHR-HB80	80mm (3.15 in)	1	Tapered Scrape-Rite Blade

- Scrape-Rite™ Scrapers
- Reversible blade scrapers
 - Die-cast aluminum heads
 - Reinforced shafts
- Scrape-Rite™ Solid Core Hard Scraper
- Extra thick hard tapered blade
 - Ergonomic grip
 - Extra-wide striking head

G-Saw™ Rapid-Pull Pruning Saw



- G-Saw™ Rapid-Pull Pruning Saw
- Multi-purpose 9 TPI blades
 - Folding handle
 - Elastomer grip
 - Spare blades available



ITEM CODE	BLADE LENGTH	TOOTH PITCH	TPI	BLADE THICKNESS
				KERF WIDTH
GK-G240	240 mm (9.4 in)	3.0 mm (0.1 in)	9 TPI	0.7 mm (0.03 in)
GK-G210	210 mm (8.3 in)			1.0 mm (0.04 in)

Japan Pull™ Pull Stroke Saws



- Japan Pull™ Pull Stroke Saws
- Precision pull-stroke saw
 - Quick-release blade retainer
 - Curved handle with elastomer non-slip grip
 - Multiple spare blade sizes available



ITEM CODE	BLADE LENGTH	TOOTH PITCH	TPI	BLADE THICKNESS
				KERF WIDTH
JPR-265	265mm (10.4 in)	1.75 mm (0.07 in)	16 TPI	0.6 mm (0.02 in) 0.9 mm (0.04 in)
GNB265	265mm (10.4 in)	1.75 mm (0.07 in)	16 TPI	0.6 mm (0.02 in)