

Snap Lines Correspondence Table

LINE THICKNESS LINE LENGTH	 0.02 in (0.5 mm)	 0.04 in (1.0 mm)	 0.07 in (1.8 mm)	 0.1 in (2.8 mm)
150 ft (45 m)				CR604S 
100 ft (30 m)	CR302JF  CR202B-P  CR212SFB  CR402S 	CR301JF  CR201R-PR CR201W-P  CR211SFR  CR401S 	CR503S 	
50 ft (15 m)	CR802SFB 	CR701SFR 	CR403S 	
23 ft (7 m)		CR101S-0 		
REPLACEMENT SNAP LINE	PL-ITOS 	PL-ITOL 	PL-ITOLL 	PL-ITO3L 

MARKING TOOLS

CHALK LINE REPLACEMENT PARTS COMPATIBILITY TABLE

CHALK LINE REPLACEMENT PARTS	 CR211SFR	 CR212FSB	 CR701SFR	 CR802SFB	 CR201 R-PR	 CR201 W-P	 CR202B-P	 CR301JF	 CR302JF	 CR401S	 CR402S	 CR403S	 CR503S
TAJ-EH09 	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TAJ-CSDR 	✓	✓			✓	✓	✓			✓	✓	✓	✓
TAJ-HN09 					✓	✓	✓	✓	✓				
TAJ-G009 	✓	✓	✓	✓	✓	✓	✓	✓	✓				
TAJ-CP10 					✓	✓	✓	✓	✓	✓	✓	✓	✓
TAJ-GS09 					✓	✓	✓	✓	✓				
TAJ-LL09 					✓	✓	✓						
TAJ-LS09 	✓	✓			✓	✓	✓						
TAJ-NTSBTS 					✓	✓	✓						
TAJ-SPDR 										✓	✓	✓	✓
TAJ-PTDR 	✓	✓								✓	✓	✓	✓
TAJ-HNDR 										✓	✓	✓	✓
TAJ-LSDR 										✓	✓	✓	

MARKING TOOLS

Permanency of TAJIMA Chalk

Permanency Level Chalk Series	1	2	3	4	5
	Standard	High-Visibility	Semi-Permanent	Permanent	Ultimate Permanency
SNAP LINE DYE	—	—	—	 DARK WHITE / DARK BLUE BLACK	 DARK RED
MICRO CHALK	 WHITE	 YELLOW / BLUE	 RED	—	—
FLUORESCENT MICRO CHALK	 GREEN	 YELLOW / BLUE / PINK		—	—
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	• Exterior Layout • Concrete Layout • Extreme Conditions • Long Term Applications
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	• Weatherproof lines reduces the need for spraying a sealant on snapped lines • Stains surfaces

