

Presetter

For Nitta *PolySprint™* and CFTG belts

► Features

- Consist of fitting top and bottom plate with replacable silicon sheet
- Designed to hold finger joints in stable, straight position during pressing process
- To be used for joining PolySprint™ and CFTG belts
- Available in many different width configurations



► How to order

- Identify belt type and thickness/width of belt
- xx in product code is replaced by width of belt to be joined

Presetter Chart

Item	Belt type	Finger Length & Pitch [mm]	Available Width [mm]	Max. Thickness [mm]	Notes
PS-3050-2T-xxW	<i>PolySprint™</i>	30 x 10	10 to 50	2.0	
PS-1210-2.5T-xxW	<i>PolySprint™</i>	120 x 10	10 to 100	2.5	
PS-1210-TFL-xxW	<i>PolySprint™</i>	120 x 10	10 to 100	3.0	For TFL Types
PS-1210-4.0T-xxW	<i>PolySprint™</i>	120 x 10	10 to 100	4.0	
PS-1210-6.0T-xxW	<i>PolySprint™</i>	120 x 10	10 to 100	6.0	
PS-CFTG-xxW	CFTG	200 x 10	Up to 50	4.0	Same width as CFTG belts available
PS-CFTG-18G-xxW	CFTG	120 x 10	40, 50, 60	2.4 (body) 7.5 (total)	For use with CFTG-18G V-guide belt

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