Individual cutter blades have a variety of features. Select the optimal cutter blade to suit the media (vinyl, card, rubber, etc.) to be cut.

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			Bladeholder/Plunger Part# DISCONTINUED BLADEHOLDERS/PLUNGERS	
Blade Part # and Angle	Diameter	Cutting Applications and Blade Features		
CB09UA √Muuuuuuuuuu ⊐ 45°	0.9 mm	Standard Blade for cutting Color Adhesive (standard vinyl). Suitable for cutting media up to 0.25mm thick. Max cutting distance of approximately 4000 meters.	PHP32-CB09N-HS	PHP31-CB09-HS
+0		(CE5000, FC8000, FC2250, FC4500)	DISCONTINUED	DISCONTINUED
CB09UA-K60	0.9 mm	60° 0.9mm Blade optimized for cutting Window Tint Film and other thin films.	DISCONTINUED	DISCONTINUED
60° (30°)		(CE5000, FC8000, FC2250, FC4500)		
CB15U	1.5 mm	For cutting media which is too thick for the CB09UA Blade. Suitable for cutting media from 0.25mm to 0.5mm thick.		
45°		(CE5000, FC8000, FC2250, FC4500)	PHP32-C	CB15N-HS
CB15UA	1.5 mm	For cutting High Intensity Reflective media.	DISCONTINUED	
45°		(CE5000, FC8000, FC2250, FC4500)		
CB15UA-K30	1.5 mm	30° For cutting Reflective Diamond Grade media.		
30° (60°)		(FC8000, FC2250, FC4500)		
CB15UB	1.5 mm	For cutting small characters less than 10mm on standard vinyl.		
45°		(CE5000, FC8000, FC2250, FC4500)		
CB15U-K30 30° (60°)	1.5 mm	For thicker media. The sharply angled point provides a longer cutting edge. Suitable for cutting material from 0.5mm to 1.5mm thick Such as Rubber Resist media.		
		(FC8000, FC2250, FC4500)		
CB15U-K20-SP	1.5 mm	For cutting Sandblast Rubber Resist media.	PHP31-C	B15B-HS
		up to 2.5mm thick.		
20° (70°)		(FC8000, FC2250, FC4500)	DISCON	TINUED

Replacement Guide & Blade Compatibility on Page 2





Individual cutter blades have a variety of features. Select the optimal cutter blade to suit the media (vinyl, card, rubber, etc.) to be cut.

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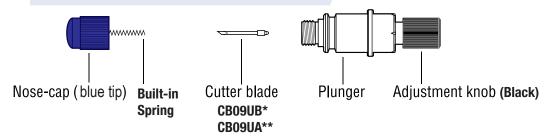
		Cutting Applications and Blade Features	Bladeholder/Plunger Part#	
Blade Part # and Angle	Diameter		CURRENT BLADEH	OLDERS/PLUNGERS
CB09UB 45°	0.9 mm	Standard Blade for cutting Color Adhesive (standard vinyl). Suitable for cutting media up to 0.25mm thick. Max cutting distance of approximately 4000 meters.	PHP33-CB09N-HS	PHP35-CB09-HS
		(CE6000, FC8600, FC2250, FC4500)		
CB09UB-K60 60° (30°)	0.9 mm	60° 0.9mm Blade optimized for cutting Window Tint Film and other thin films.		
60° (30°)		(CE6000, FC8600, FC2250, FC4500)		
CB15U 45°	1.5 mm	For cutting media which is too thick for the CB09UA Blade. Suitable for cutting media from 0.25mm to 0.5mm thick. (laminates, smart device screen protection media) (CE6000, FC8600, FC2250, FC4500)	PHP33-CB15N-HS	PHP35-CB15-HS
CB15UA 45°	1.5 mm	For cutting High Intensity Reflective media.		
		(CE6000, FC8600, FC2250, FC4500)		
CB15UA-K30 30° (60°)	1.5 mm	30° For cutting Reflective Diamond Grade media.		
		(FC8600, FC2250, FC4500)		
CB15UB 45°	1.5 mm	For cutting small characters less than 10mm on standard vinyl.		
		(CE6000, FC8600, FC2250, FC4500)		
CB15U-K30 30° (60°)	1.5 mm	For thicker media. The sharply angled point provides a longer cutting edge. Suitable for cutting material from 0.5mm to 1.5mm thick Such as Rubber Resist media . (FC8600, FC2250, FC4500)		
CB15U-K20-SP	1.5 mm			
20° (70°)	1.3 11111	For cutting Sandblast Rubber Resist media. up to 2.5mm thick.	MUST REMOVE Blade Spring from CB15 Blades w/spring	MUST REMOVE Blade Spring from CB15 Blades w/spring
25 (15)		(FC8600, FC4500, FC2250)	_	
CB30UC 45°	3.0 mm	For cutting Corrugated Paper up to E flute or Chip Board up to 2.0mm thick.	PHP34-CB30-HS	
10		(FC2250)		

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PHP33-CB09N

Bladeholder with built-in spring

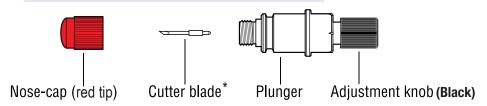
For 0.9mm diameter blades



*CB09UB and CB09UB-K60 are the recommended blades for use with this bladeholder.

PHP33-CB15N

For 1.5mm diameter blades

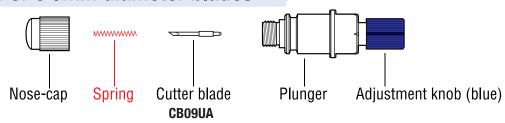


^{*}If spring is included with blade, REMOVE blade's spring before installing into bladeholder.

PHP32-CB09N

DISCONTINUED

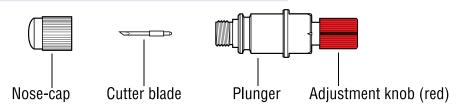
For 0.9mm diameter blades



PHP32-CB15N

DISCONTINUED

For 1.5mm diameter blades





^{**}REMOVE CB09UA blade's spring before installing into bladeholder.