

Series 490 系列

Extra Long Flute UC Drills 加长刃UC钻

For Thick Back Panel applications

适用于厚背板钻孔

Diameter 直径：#78 - #58



Series 钻咀系列	Size 钻咀直径		Flute Length 刃长 (mm)	Part Number 产品编号
	英制 #	(inch)		
490	#78	0.0160	8.26	490.0160.325
490	#77	0.0180	8.26	490.0180.325
490	#76	0.0200	10.16	490.0200.400
490	#75	0.0210	10.16	490.0210.400
490	#74	0.0225	10.92	490.0225.430
490	#73	0.0240	12.00	490.0240.475
490	#72	0.0250	12.00	490.0250.475
490	#71	0.0260	12.00	490.0260.475
490	#70	0.0280	13.34	490.0280.525
490	#69	0.0292	13.34	490.0292.525
490	#68	0.0310	13.34	490.0310.525
490	#67	0.0320	13.34	490.0320.525
490	#66	0.0330	13.34	490.0330.525
490	#64	0.0360	13.34	490.0360.525
490	#62	0.0380	13.34	490.0380.525
490	#60	0.0400	13.34	490.0400.525
490	#58	0.0420	13.34	490.0420.525

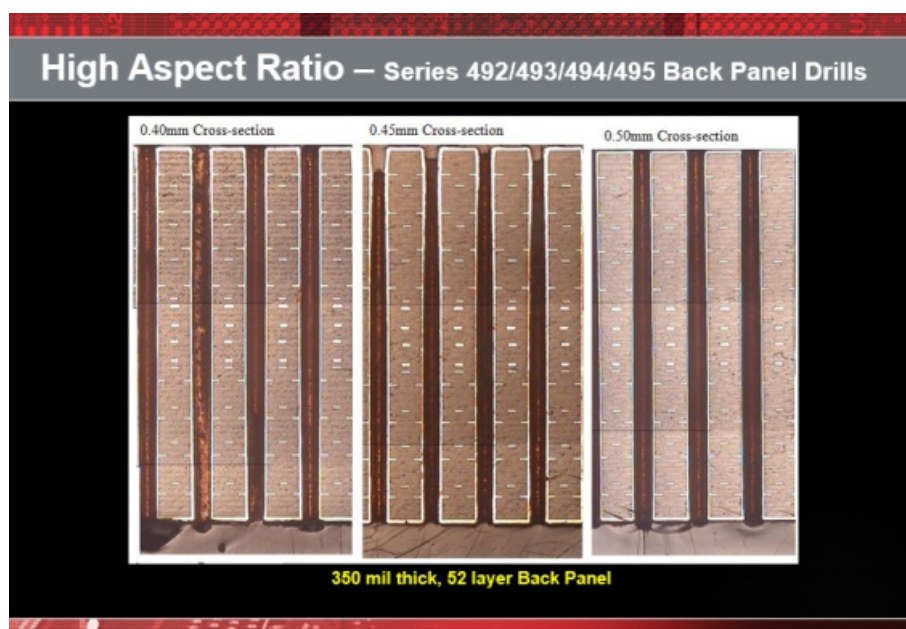
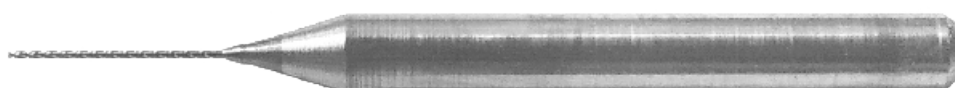
Series 492/493 系列

Long Flute UC Drills 加长刃UC钻

For Back Panel applications

适用于背板钻孔

Diameter 直径 : 0.40mm - 0.85mm



Series 钻咀系列	Size 钻咀直径 (mm) (inch)		Flute Length 刃长 (mm)	Part Number 产品编号	Series 钻咀系列	Size 钻咀直径 (mm) (inch)		Flute Length 刃长 (mm)	Part Number 产品编号
492	0.40	0.0157	6.50	492.0157.256	493	0.40	0.0157	8.50	493.0157.335
492	0.45	0.0177	7.50	492.0177.295	493	0.45	0.0177	8.50	493.0177.335
492	0.50	0.0197	8.50	492.0197.335	493	0.50	0.0197	8.64	493.0197.340
492	0.55	0.0217	8.50	492.0217.335	493	0.55	0.0217	8.64	493.0217.340
492	0.60	0.0236	8.64	492.0236.340	493	0.60	0.0236	9.00	493.0236.354
492	0.65	0.0256	8.64	492.0256.340	493	0.65	0.0256	9.00	493.0256.354
492	0.70	0.0276	8.64	492.0276.340	493	0.70	0.0276	10.00	493.0276.394
492	0.75	0.0295	8.64	492.0295.340	493	0.75	0.0295	10.00	493.0295.394
492	0.80	0.0315	8.64	492.0315.340	493	0.80	0.0315	10.00	493.0315.394
492	0.85	0.0335	8.64	492.0335.340	493	0.85	0.0335	10.00	493.0335.394

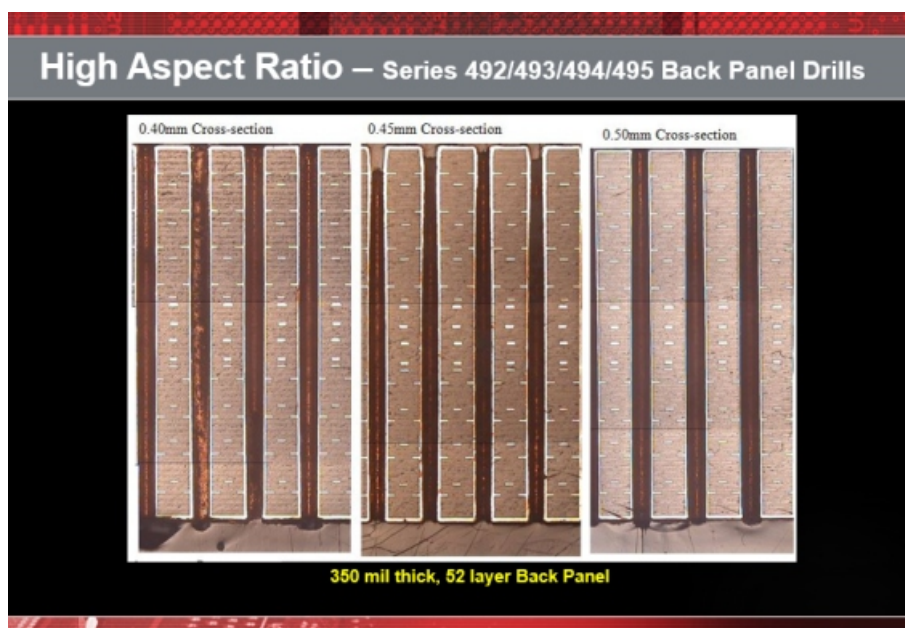
Series 494/495 系列

Extra Long Flute UC Drills 加长刃UC钻

For Thick Back Panel applications

适用于厚背板钻孔

Diameter 直径 : 0.40 mm – 1.15 mm



Series 钻咀系列	Size 钻咀直径 (mm) (inch)		Flute Length 刃长 (mm)	Part Number 产品编号	Series 钻咀系列	Size 钻咀直径 (mm) (inch)		Flute Length 刃长 (mm)	Part Number 产品编号
494	0.40	0.0157	9.78	494.0157.385	495	0.40	0.0157	–	–
494	0.45	0.0177	9.78	494.0177.385	495	0.45	0.0177	–	–
494	0.50	0.0197	10.16	494.0197.400	495	0.50	0.0197	–	–
494	0.55	0.0217	10.92	494.0217.430	495	0.55	0.0217	12.07	495.0217.475
494	0.60	0.0236	10.92	494.0236.430	495	0.60	0.0236	12.07	495.0236.475
494	0.65	0.0256	10.92	494.0256.430	495	0.65	0.0256	12.07	495.0256.475
494	0.70	0.0276	10.92	494.0276.430	495	0.70	0.0276	12.07	495.0276.475
494	0.75	0.0295	10.92	494.0295.430	495	0.75	0.0295	12.07	495.0295.475
494	0.80	0.0315	10.92	494.0315.430	495	0.80	0.0315	12.07	495.0315.475
494	0.85	0.0335	10.92	494.0335.430	495	0.85	0.0335	12.07	495.0335.475
494	0.90	0.0354	10.92	494.0354.430	495	0.90	0.0354	12.07	495.0354.475
494	0.95	0.0374	10.92	494.0374.430	495	0.95	0.0374	12.07	495.0374.475
494	1.00	0.0394	10.92	494.0394.430	495	1.00	0.0394	12.07	495.0394.475
494	1.05	0.0413	10.92	494.0413.430	495	1.05	0.0413	12.07	495.0413.475
494	1.10	0.0433	10.92	494.0433.430	495	1.10	0.0433	12.07	495.0433.475
494	1.15	0.0453	10.92	494.0453.430	495	1.15	0.0453	12.07	495.0453.475