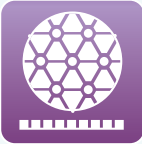




# Aka-Brief #2 Ceramic Capacitors

1						→	
	Piatto 220+	Water	300 rpm	20 N	Until plane		BF, 125x
2						→	
	Allegran 3	DiaUltra 6 µm	150 rpm	30 N	3:00 min		BF, 125x
3						→	
	Daran	DiaUltra 1 µm	150 rpm	25 N	2:30 min		BF, 250x
4						→	
	Chemal	Fumed Silica 0.2 µm Alkaline	150 rpm	15 N	2:00 min		BF, 125x

Times are stated for a 300 mm preparation system and forces for an individual 40 mm dia. sample.

On a 250 mm system the times should be increased by 30%, on a 200 mm system by 100%.

With larger samples the force should be increased, with smaller samples decreased.

The rotational speed of the head (sample holder or sample mover plate) used is 150 rpm.

Time and force may vary depending on the equipment.

