

Mocom Millennium B, B+ & B²

Material	Cycle choice	Total cycle time inc. drying			Cycle temp./ holding time
		B+	B ²	B	
Wrapped hollow* instruments, porous materials	Porous	32 mins	41 mins	40 mins	134°C 4 mins
Wrapped hollow* instruments, porous materials	Prion	46 mins	55 mins	54 mins	134°C 18 mins
Unwrapped hollow* instruments	Hollow	25 mins	32 mins	33 mins	134°C 4 mins
Wrapped solid instruments	Wrapped	25 mins	31 mins	33 mins	134°C 4 mins
Unwrapped solid instruments	Solid	19 mins	23 mins	27 mins	134°C 4 mins
Unwrapped solid instruments	Emergency	13 mins	15 mins	15 mins	134°C 3 mins
Wrapped hollow* instruments, porous materials	Porous	47 mins	56 mins	54 mins	121°C 20 mins
Unwrapped hollow* instruments	Hollow	40 mins	47 mins	47 mins	121°C 20 mins
Wrapped solid instruments	Wrapped	40 mins	46 mins	47 mins	121°C 20 mins
Unwrapped solid instruments	Solid	34 mins	38 mins	42 mins	121°C 20 mins

Mocom Millennium S & S²

Material	Cycle choice	Total cycle time inc. drying		Cycle temp./ holding time
		Millennium S	Millennium S ²	
Wrapped solid and hollow* instruments	Wrapped	43 minutes	44 minutes	134°C 4 mins
Wrapped solid and hollow* instruments	Prion	57 minutes	57 minutes	134°C 18 mins
Unwrapped solid and hollow* instruments	Solid	33 minutes	31 minutes	134°C 4 mins
Unwrapped solid instruments	Emergency	29 minutes	26 minutes	134°C 3 mins
Wrapped solid and hollow* instruments	Wrapped	58 minutes	62 minutes	121°C 20 mins
Unwrapped solid and hollow* instruments	Solid	48 minutes	52 minutes	121°C 20 mins

Mocom Exacta

Material	Cycle choice	Total cycle time inc. drying	Cycle temp./ hold- ing time
Wrapped instruments	Choice of 2 pre-set cycles	43 mins 55 mins	134°C 12 mins 121°C 30 mins
Solid instruments	Choice of 2 pre-set cycles	35 mins 40 mins	134°C 4 mins 121°C 20 mins
Solid instruments	Emergency cycle	14 mins	134°C 4 mins
Liquids (slow decompression phase)	Choice of 2 pre-set cycles	60 mins 65 mins	134°C 12 mins 121°C 30 mins
Programmable cycle—for heat sensitive materials or extra long holding time		Variable	Min. 115°C