

Valable dès la version de logiciel : EP 3000/G2: V 8.0; EP 5000/G2: V 8.0

Ivoclar Vivadent						END	
		B	t'	T	H		E
		°C	°C/Min	°C	mm:ss		µm/Min
	min.	100	10	100	00:00	0	
	max.	700	140	1200	60:00	100000	
IPS e.max Press Multi	200g	-	-	-	-	-	
IPS e.max Press HT	100g	700	60	910	15:00	300	
	200g	700	60	915	25:00	250	
IPS e.max Press MT	100g	700	60	910	15:00	300	
	200g	700	60	915	25:00	250	
IPS e.max Press LT	100g	700	60	915	15:00	300	
	200g	700	60	917	25:00	250	
IPS e.max Press LT *	200g	700	60	915	30:00	180	
IPS e.max Press MO	100g	700	60	915	15:00	300	
	200g	700	60	920	25:00	250	
IPS e.max Press HO	100g	700	60	910	15:00	300	
	200g	700	60	915	25:00	250	
IPS e.max Press Impulse	100g	700	60	910	15:00	300	
	200g	700	60	915	25:00	250	
IPS e.max ZirPress	100g	700	60	900	15:00	300	
	200g	700	60	910	15:00	300	
	300g	700	60	930	40:00	250	
IPS Empress Esthetic	100g	700	60	1075	20:00	180	
	200g	700	60	1075	20:00	180	
IPS Empress Cosmo	100g	700	60	900	10:00	300	
	200g	700	60	900	10:00	300	
IPS Inline PressOnMetal	100g	700	60	940	10:00	250	
	200g	700	60	940	20:00	250	
	300g	700	60	950	40:00	50	
<i>Individual (P1 - P20)</i>	100g	700	60	1000	00:10	300	
	200g	700	60	1000	00:10	300	
	300g	700	60	1000	00:10	300	

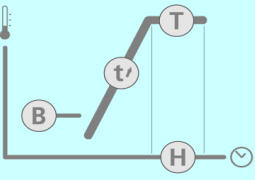

* 110-120 V / 60 Hz

IPF **						END	
		B	t'	T	H		E
		°C	°C/Min	°C	mm:ss		µm/Min
	min.	100	10	100	00:00	0	
	max.	700	140	1200	60:00	100000	
IPS e.max Press Multi	200g	-	-	-	-	-	
IPS e.max Press MO	100g	700	IPF	915	IPF	IPF	
	200g	700	IPF	915	IPF	IPF	
IPS e.max ZirPress	300g	700	IPF	920	IPF	IPF	
IPS Empress Esthetic	100g	700	IPF	1075	IPF	IPF	
	200g	700	IPF	1075	IPF	IPF	
IPS Inline PressOnMetal	300g	700	IPF	950	IPF	IPF	

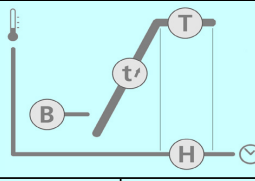

Vous trouverez les informations concernant les programmes de pressée individuels au chapitre 6 du mode d'emploi.

**Disponible uniquement pour EP 5000

Valable dès la version de logiciel : EP 3000/G2: V 8.0; EP 5000/G2: V 8.0

Ivoclar Vivadent						 END
		B	t'	T	H	E
		°F	°F/Min	°F	mm:ss	µm/Min
	min.	212	18	212	00:00	0
	max.	1292	252	2192	60:00	100000
IPS e.max Press Multi	200g	-	-	-	-	-
IPS e.max Press HT	100g	1292	108	1670	15:00	300
	200g	1292	108	1679	25:00	250
IPS e.max Press MT	100g	1292	108	1670	15:00	300
	200g	1292	108	1679	25:00	250
IPS e.max Press LT	100g	1292	108	1679	15:00	300
	200g	1292	108	1683	25:00	250
IPS e.max Press LT *	200g	1292	108	1679	30:00	180
IPS e.max Press MO	100g	1292	108	1679	15:00	300
	200g	1292	108	1688	25:00	250
IPS e.max Press HO	100g	1292	108	1670	15:00	300
	200g	1292	108	1679	25:00	250
IPS e.max Press Impulse	100g	1292	108	1670	15:00	300
	200g	1292	108	1679	25:00	250
IPS e.max ZirPress	100g	1292	108	1652	15:00	300
	200g	1292	108	1670	15:00	300
	300g	1292	108	1706	40:00	250
IPS Empress Esthetic	100g	1292	108	1967	20:00	180
	200g	1292	108	1967	20:00	180
IPS Empress Cosmo	100g	1292	108	1652	10:00	300
	200g	1292	108	1652	10:00	300
IPS Inline PressOnMetal	100g	1292	108	1724	10:00	250
	200g	1292	108	1724	20:00	250
	300g	1292	108	1742	40:00	50
<i>Individual (P1 - P20)</i>	100g	1292	108	1832	00:10	300
	200g	1292	108	1832	00:10	300
	300g	1292	108	1832	00:10	300

* 110-120 V / 60 Hz

IPF **						 END
		B	t'	T	H	E
		°F	°F/Min	°F	mm:ss	µm/Min
	min.	212	18	212	00:00	0
	max.	1292	252	2192	60:00	100000
IPS e.max Press Multi	200g	-	-	-	-	-
IPS e.max Press MO	100g	1292	IPF	1679	IPF	IPF
	200g	1292	IPF	1679	IPF	IPF
IPS Empress Esthetic	100g	1292	IPF	1967	IPF	IPF
	200g	1292	IPF	1967	IPF	IPF
IPS e.max ZirPress	300g	1292	IPF	1688	IPF	IPF
IPS Inline PressOnMetal	300g	1292	IPF	1742	IPF	IPF

Vous trouverez les informations concernant les programmes de pressée individuels au chapitre 6 du mode d'emploi.

**Disponible uniquement pour EP 5000