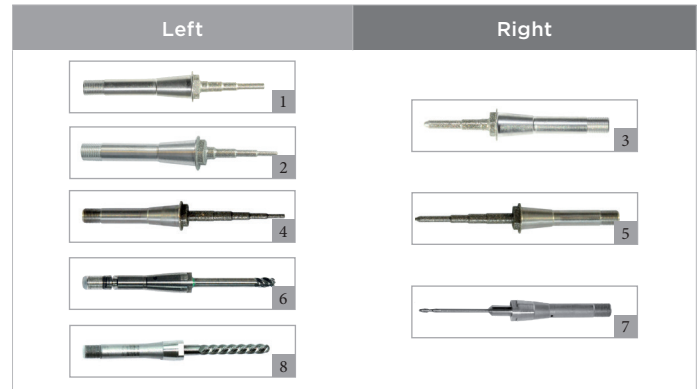


# CEREC SW 5.1.3 Material Pack: CEREC MC

Motor set	Left	Right	Combination
Set1	Step Bur 12S	Cylinder Pointed Bur 12S	1
Set1	Step Bur 12	Cylinder Pointed Bur 12S	2
Set1	Step Bur 20	Cylinder Pointed Bur 20	3
Set1	Shaper 25 RZ	Finisher 10	4 <sup>(1)</sup> Wet Milling
Set1	Shaper 25	Finisher 10	5 <sup>(2)</sup> Dry Milling

- <sup>(1)</sup> Only with grinding/milling units from the following serial number: CEREC MC 202001
- <sup>(2)</sup> Requires grinding/milling unit with dry milling configuration and CEREC suction unit.
- <sup>(3)</sup> USA/Japan
- <sup>(4)</sup> Worldwide except Japan
- <sup>(5)</sup> Japan
- <sup>(6)</sup> Worldwide except USA

Description	Figure	Ref.
Step Bur 12S	1	62 40 167
Step Bur 12	2	62 60 025
Cylinder Pointed Bur 12S	3	62 40 159
Step Bur 20	4	62 59 597
Cylinder Pointed Bur 20	5	62 59 589
Shaper 25 RZ	6	64 33 440
Finisher 10	7	62 99 387
Shaper 25	8	62 99 395



Manufacturer	Material	Combination
Dentsply Sirona	CEREC Tessera	1 2
	CELTRA® Duo	1 2
	CEREC Blocs C / CEREC Blocs	1 2
	CEREC Blocs C PC / CEREC Blocs PC	1 2
	CEREC Blocs C In	1 2
	CEREC Zirconia	3 4 5
	CEREC Zirconia+	5
	CEREC MTL Zirconia	5
	inCoris TZI C	3 4 5
	inCoris TZI	3 4 5
	3M	Lava™ Ultimate
Paradigm™ MZ 100 <sup>(3)</sup>		1 2
Chairside Zirconia		5
COLTENE	BRILLIANT Crios	1 2
GC	CERASMART™ 270 <sup>(5)</sup>	1 2
	CERASMART™ 300 <sup>(5)</sup>	1 2
	CERASMART™ LAYER <sup>(5)</sup>	1 2
	Initial™ LRF	1
	Initial™ LiSi Block <sup>(6)</sup>	1 2
KURARAY NORITAKE	KATANA™ Zr STML	3 4 5
	KATANA™ Avencia Block	1 2

Manufacturer	Material	Combination
SHOFU	BLOCK HC	1 2
	BLOCK HC (2L)	1 2
	BLOCK HC HARD <sup>(5)</sup>	1 2
	BLOCK HC SUPERHARD <sup>(5)</sup>	1 2
	BLOCK ZR LUCENT <sup>(5)</sup>	5
VITA	VITABLOCS® MarkII	1 2
	VITABLOCS® TriLuxe	1 2
	VITABLOCS® TriLuxe forte	1 2
	VITABLOCS RealLife®	1 2
	VITA ENAMIC®	1 2
	VITA ENAMIC® multiColor	1 2
	VITA SUPRINITY® PC	1 2
	VITA YZ HT	3 4 5
IVOCLAR VIVADENT	IPS Empress® CAD	1 2
	IPS Empress® CAD Multi	1 2
	IPS e.max® CAD	1 2
	IPS e.max® ZirCAD LT	3 4 5
	IPS e.max® ZirCAD MT Multi	3 4 5
	Tetric® CAD	1 2