Protemp™ Plus

Technique Timelines

For optimum surface smoothness and gloss

40 sec Working time. 0.40 - 1.40 min Setting time in the mouth.

Earliest point of removal from the mouth

1:40 - 2:50 min. Matrix removal from mouth.

Latest point of removal from the mouth

Earliest point 5:00 min of removal from the matrix

2:50 - 5:00 min. Final setting.

From 5:00 min. Remove oxygen inhibition layer. Trim margins. Final finishing.



Earliest point of removal from the mouth and matrix

For faster results

40 sec. Working time. 0:40 - 1:40 min.Setting time in the mouth

From 1:40 min.

Remove from mouth and matrix Trim margins.

2:50 min.

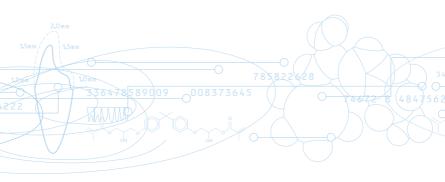
Latest point of removal from mouth.

From 5:00 min.

Remove oxygen inhibition laver. Final finishing.



^{*}Times are applicable at a temperature of 23 °C/74 °F and at 50% relative humidity. Higher temperatures shorten these times, while lower temperatures extend them.



3M ESPE

Dental Products 3M Center Building 275-2SE-03 St. Paul, MN 55144-1000 U.S.A. 1-800-634-2249

3M, ESPE and Protemp are trademarks of 3M or 3M ESPE AG. © 3M 2010. All rights reserved.

44000757904/03