

Maximum Cure® Sealant

Enamel Protective Chemical Cure Sealant System
Contains Fluoride



Product Features

- The traditional self cure bonding agent does not totally polymerize due to oxygen inhibition. Consequently, it is rinsed away at the conclusion of the appliance bonding procedure leaving exposed etched enamel unprotected.
- **Maximum Cure® Sealant** will set in a thin layer. A unique catalyst system prevents oxygen interference during polymerization. The whole labial or lingual tooth surface can be sealed.
- **Maximum Cure® Sealant** is formulated with a patented fluoride monomer.
- Also available: **Maximum Cure® Filled Sealant** for longer lasting protection.
- **CHEMICAL CURE SYSTEM - NO CURING LIGHT REQUIRED:** With **Maximum Cure® Sealant**, multiple teeth can be sealed in the time it would take to cure one tooth with a light cure material.

Order Number

- 7 g **Maximum Cure® Sealant A** with fluoride #MC7AF
- 7 g **Maximum Cure® Sealant B** #MC7B
- 7 g **Maximum Cure® Filled Sealant A** with fluoride..... #MCF7AF
- 7 g **Maximum Cure® Filled Sealant B** #MCF7B
- Economy Size **Maximum Cure® Sealant**
- 20 g **Maximum Cure® Sealant A** with fluoride #MC20AF
- 20 g **Maximum Cure® Sealant B** #MC20B

REFRIGERATION REQUIRED