Oxford Reline HARD System

Introducing Oxford Reline HARD System Hard Relining Material for Dentures



Chairside in mouth or indirect use

Hard Relining, Low Heat, Easy Application!

Oxford Reline HARD System is a complete system for the permanent relining of dentures in only one appointment. Oxford Reline HARD is MMA-free and has a minimal temperature increase during setting. Simple and easy to use with automix cartridge, this product is comfortable for dentists and patients.

Features	Benefits
Automix cartridge	Easy handling, no hand mixingSimple and direct application
► Low polymerization heat	 Minimal temperature increase to protect patients during setting Chairside in mouth and indirect use
 Adjusted e-modulus like denture and good adhesion 	 Less chipping of hard relining
─ Biocompatible	Less risk of allergy



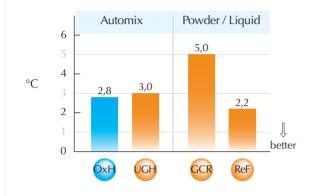


Oxford Reline HARD System

Oxford Reline HARD System: Safe and Convenient!

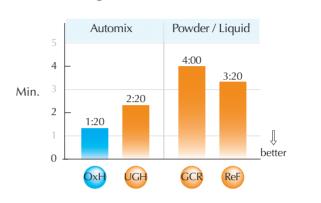
Oxford Reline HARD System: Safe and Comfortable

Temperature Increase during Polymerisation*



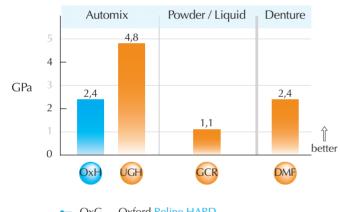
Oxford Reline HARD System: Short Setting Time

Setting Time (acc. ISO 4049)*



Oxford Reline HARD System: Similar Modulus like Denture

Flexural Modulus*



Oxford Reline HARD

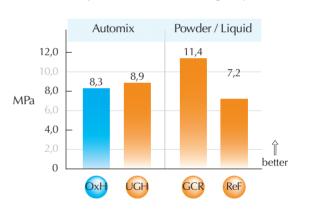
UGH - Ufi Gel Hard C (VOCO) GCR

ReF

GC Reline (Powder/Liquid) (GC)
 Rebase II Fast (Powder/Liquid)(Tokuyama)
 Denture base material Mega-F Plates (Megadenta)

Oxford Reline HARD System: Stable and Safe Adhesion

Temperature Increase during Polymerisation*



*Data available upon request

Ordering Information

Oxford Reline HARD System, Hard Relining Material for Dentures

- Oxford Reline HARD, 50 ml Automix 10:1 l 6 Oxford Mix TIP(S)16
- Oxford Prime HARD, 5 ml Bottle

Part Number Article

19-001 Oxford Reline HARD System

Oxford Reline HARD, 50 ml Automix 10:1 I 6 Oxford Mix TIP(S) 19-002

19-003 Oxford Prime HARD, 5 ml Bottle

> Oxford Scientific Made in Germany by First Scientific Dental Materials GmbH