



oxasil®

When something excellent becomes even better.

This new hand-mixing impression material stands out from the competition.

- » With its highly active base and activator system*, oxasil reaches short curing times.
- » It obtains precise and durable reproduction of detail with excellent workability during the working time.
- » oxasil guarantees exceptional long-term dimensional stability for 21 days.**

Giving a hand to oral health.



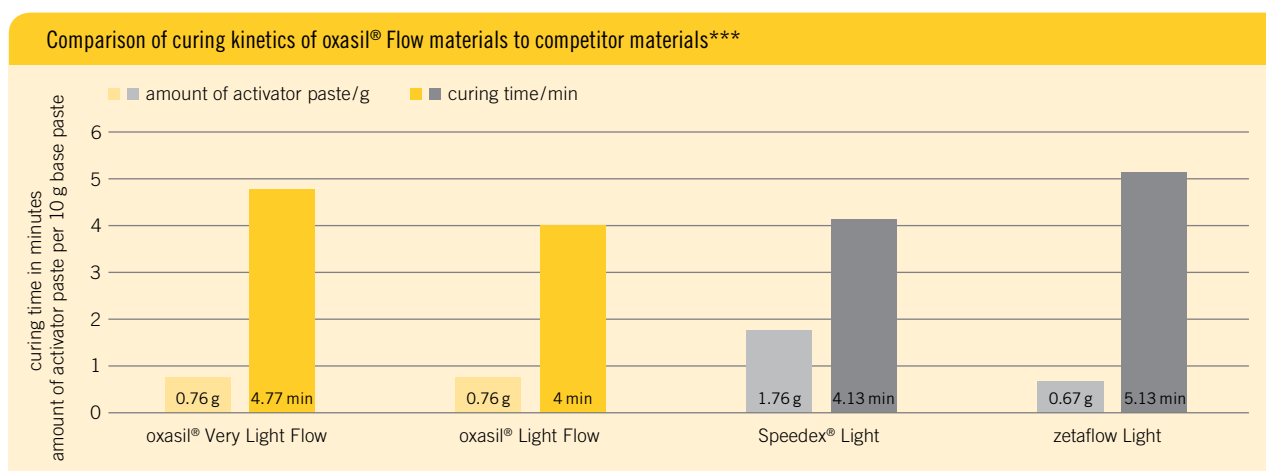
KULZER
MITSUI CHEMICALS GROUP

Excellence. Experience. oxasil®.

oxasil is the new hand-mix impression material from the inventor of Optosil/Xantopren. It provides the experience and reliability of a hand-mix impression material and stands out from the competition with a highly active base and activator system*.

oxasil combines improved features, such as prolonged dimensional stability, with a pleasantly fresh flavour.

oxasil stands out from the competition with a highly active base and activator system*.



oxasil Light Flow and oxasil Very Light Flow reach quick curing times while using only a small amount of activator. That is why the perfectly balanced system is among the most active in the market.

oxasil. Enhanced excellence has benefits:

- Highly effective activator and base system*
- Economical use
- Easy mixing of the Soft Putty consistency
- Noticeable viscosity increase after mixing while remaining flowable (haptical mixing control)
- Excellent workability during working time
- Most frequent indications and niche indications (like denture relining, functional impressions, fit checking, impressions for provisionals)
- Long pouring time with gypsum over 21 days**
- Fresh peppermint flavour

More information at:

kulzer.com/oxasil

Order No.	Article/Content
6607 7390	oxasil Soft Putty 1 x 900 ml Tin (= ca. 1 kg)
6607 7391	oxasil Putty 1 x 900 ml Tin (ca. 1.38 kg)
6607 7392	oxasil Light Flow 1 x 140 ml Tubes, incl. 2 Mixing Pads per 4 Tubes
6607 7393	oxasil Very Light Flow 1 x 140 ml Tubes, incl. 2 Mixing Pads per 4 Tubes
6607 7394	oxasil Mucosa 1 x 140 ml Tubes, 1 x 2 Mixing Pads per 4 Tubes
6607 7396	oxasil Activator Paste 1 x 60 ml Paste (Tube)

* The active system performs optimally and fastest between the oxasil base and activator pastes. Results cannot be guaranteed with different base pastes.

** Kulzer R&D measurements

*** oxasil Light Flow and Very Light Flow show a highly active activator/base system. Working and curing time had been characterized by the oscillary rheometer measurements at 30°C (measurements and measurement parameters are available on request). Typical amounts of zetaflow Light had been determined by weighing of three activator strands.



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