Water white optically clear epoxy adhesive

<u>Opti-tec 5013</u> high performance, two-part epoxy is a water white optically clear general adhesive for bonding glass, ceramics, plastics and metals as well as some optical and opto-electronic applications. It ensures strong, clear structural bonds, including for repair and restoration where aesthetics are a priority. It can also be used for small volume potting and encapsulation.

Opti-tec 5013's medium viscosity provides good gap filling characteristics, whilst its high surface energy enables wetting and wicking between surfaces – before and during the cure cycle. At room temperature, handling strength is achieved in 30 minutes, with full cure time taking just two hours. This can be accelerated to ten minutes at 65°C.

Opti-tec 5013 is supplied in convenient side-by-side double cartridges.

Water white optically clear epoxy adhesive



Supplied by:



INTERTRONICS 12a Station Field Industrial Estate, Banbury Road, Kidlington Oxfordshire England OX5 1JD t 01865 842842 e info@intertronics.co.uk

Last updated: April 2018

Statements, technical information and recommendations contained herein are based on tests we believe to be reliable but they are not to be construed in any manner as warrantees expressed or implied. The user shall determine the suitability of the product for his intended use and the user assumes all risk and liability whatsoever in connection therewith.