

Fast UV light curing gaskets - everything you need to know

Today we have added a page to our website which focuses on [Form-In-Place Gaskets](#), to answer any questions you may have about *form-in-place* and *cure-in-place* UV light-curable gaskets.

DYMAX UV gaskets can easily accommodate component design changes and part variation without additional development costs. [DYMAX Form-In-Place/Cure-In-Place gaskets](#) are ideal for trim assembly, sound and vibration dampening, and non-skid applications and have been used to replace RTV silicone gaskets, resulting in speedier production, improved product yield, and reduced labor used to shuffle parts.

If your product uses gasketing, [take a look](#). The new page offers up to date information and advice, as well as a downloadable guide to help you choose the right gasket for you.



Fast UV light curing gaskets - everything you need to know

Supplied by:

intertronics

INTERTRONICS

12a Station Field Industrial Estate, Banbury Road, Kidlington

Oxfordshire England OX5 1JD

t 01865 842842 e info@intertronics.co.uk

Last updated: May 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 warranties 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.