



# Product information

## J-FLEX INFLATABLE SEALS

J-Flex Inflatable Seals are designed to expand when inflated to form a tight barrier against a striking surface; thus effecting a positive seal against dust; moisture; contaminants and/or pressure differential.

No longer do you have to put up with loose tolerances associated with some extruded rubber sections! J-Flex Inflatable Seals are carefully extruded by technicians, who really do understand modern polymers & reinforcing materials. The unique processing technique results in seamless products of virtually limitless lengths and size, to your own particular specification.



Most importantly there are **no more** so called vulcanised joints that fall apart when **the pressure is really on!!**

Custom made using premium grade elastomers – Silicone; Fluorosilicone; EPDM & Neoprene etc., J-Flex Inflatable Seals are produced from precision extruded profiles thus ensuring maximum structural integrity which means - better resistance to rupture and tear and superior flex life.

## Applications

- Watertight Door Seals & Food Processing Equipment
- Oven Door Seals
- Pollution Control and Laboratory Equipment
- Laundry, Textile and Paper Making Equipment
- Test Facilities In General Engineering
- Clean Room Door Seals
- Food and Pharmaceutical Process Areas
- Chemical Plants etc.



For full information pack and samples  
simply contact our Sales Office  
**FREE on 0800 591692**  
and let J-Flex inflate your profits and reliability!

Check out the download area of our website  
[www.j-flex.co.uk](http://www.j-flex.co.uk) for other product information



Clockpress Limited  
Registered in England.  
Registration No. 2448048  
Registered Office:  
St Hugh's, 23 Newport,  
Lincoln LN1 3DN

**J-FLEX RUBBER PRODUCTS**  
*Engineering Rubber Components & Specialised Sheeting Products*

Unit 1, London Road Business Park, Retford,  
Nottinghamshire, England DN22 6HG  
**tel:** +44 (0) 1777 712400 **fax:** +44 (0) 1777 712409  
[www.j-flex.co.uk](http://www.j-flex.co.uk)

