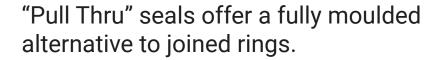


from J-Flex, using "Pull-Thru" technology



Traditionally vulcanised / spliced O-Rings have been one of the few options available to satisfy requirements for large diameter items.

"Pull Thru" continuous moulding offers a viable alternative, whilst ensuring the strength & reliability of large diameter FKM; NBR; HNBR; EPDM & Silicone O-Ring seals.

"Pull Thru" solution eliminates the performance problems associated with some spliced rings. Potentially at their weakest at the vulcanised or even glued joints, creating failure, leakage & contamination.

The fully moulded feature of "Pull Thru" seals means they can be recommended for use in any large sized O-Ring groove or channel, where other types of rings present reliability issues. Application in almost every high performance markets - including chemical processing; energy; wind turbines; oil & gas and general industrial processing.



Large chambers; vessels; lids; autoclave doors & containers where joined rings may present reliability issues.

Anywhere the strength & integrity of fully moulded rings are critical for reliable seal performance.

Features/Advantages

- Consistent moulded properties throughout the whole ring.
- Reduced contamination of leakage through spliced joints.
- Material choices include basic & high grades of FKM; NBR; HNBR; EPDM & Silicone. Tell us what properties you require.
- Some sizes & sections are moulded on a quadrant so the seal has a symmetrical memory to provide a perfect circular seal.
- There is no upper limit to diameter

You think it - J-Flex do it!







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INNOVATIVE RUBBER SOLUTIONS

