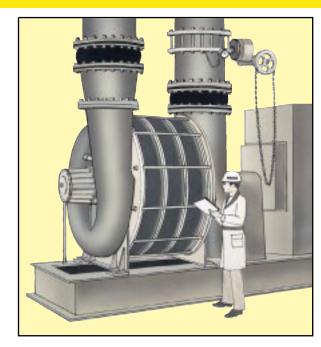
Blowers & Compressors

For "Blower" and "Compressor" applications where expansion joints are required to absorb movements and vibration, please consider using the following rubber expansion joints manufactured by PROCO Products Inc. ...

- Series 240/242 Molded Expansion Joints
- Series RC Concentric Expansion Joints
- Series RE Eccentric Reducer Expansion Joints
- Series 251 Molded Wide-Arch Expansion Joints

PROCO recommends that EPDM and/or Chlorobutyl (Butyl) be used for blower and compressor service. Available inventories sizes range from 1" to 30".





PROCO Series 240/242 **Molded Expansion Joints** for Blower Service



PROCO Series RE **Eccentric Reducer Expansion Joints** For Blower Service



PROCO Series RC **Concentric Reducer Expansion Joints** For Blower Service

Engineering Note: Non-Metallic flexible fan/duct connectors are critical to system performance. PROCO Products, Inc. encourages each specifying engineer and expansion joint user to become familiar with the F.S.A. Standards and to specify equipment designed in accordance with recommended practices. To obtain a copy of the F.S.A. Technical Handbook, write to the: Fluid Sealing Association • 2017 Walnut Street • Philadelphia, PA 19103

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- Same-day shipping
- Knowledgeable sales staff that has an average of 16 years experience with expansion joints
- Daily UPS® and ROADWAY® pick-up
- Preselected freight carriers to minimize "interline transfer"

- Emergency service for nights, weekends, and even holidays
- Complete expansion joint product line
- **Largest inventory in North America**



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