



Gaskets

**Manufacturer of Washers, Gaskets, Insulators, Diaphragms
and Custom Stampings of Non-Metallic Materials**

ISO 9001:2008 Certified



A **gasket** is a mechanical seal which fills the space between two or more mating surfaces, generally to prevent leakage from or into the joined objects while under compression. Gaskets allow **less-than-perfect** mating surfaces on machine parts, where they fill irregularities.

Gaskets are commonly produced by cutting from sheet materials such as gasket paper, rubber, silicone, cork, neoprene, nitrile rubber, fiberglass, PTFE or Teflon® or plastic polymers and a host of others depending on the application.

Key Markets Served Include:

- **Transportation** – automotive, compressors, anti-squeak materials, seals, specialty gaskets, vibration and sound deadening materials, gasoline retardent materials, etc.
- **Water Filtration** – seals, rings, spacers, specialty gaskets, die cut filters.
- **Medical & Scientific** – wicking and diffusing material needs, miniature gaskets, die cut vents and instrumentation gaskets and seals.
- **Industrial** – spacers, shims, specialty seals, chemical resistant and high temperature applications, shock and vibration control needs, also wear and abrasion protection.
- **Electronics** – thermal insulation uses, die cut components, enclosure gaskets and all types of heat & EMI/RFI shielding needs.

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