

CARD

Newman superior products give you maximum performance and unequaled longevity for product life. Guaranteed 100% FDA material compounds — Buna-N, EPDM, Viton®, Silicone, and Teflon® Products of integrity...from people of integrity.

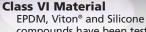
LIM Gaskets

(Liquid Injection Molding) Provide precision silicone gaskets for the food and pharmaceutical industries.









compounds have been tested and certified to be in compliance with the U.S. Pharmaceutical Class VI Criteria.

Clamp Gaskets

- StandardConverted Bevel SeatFlangedJohn R. Perry
- Teflon® Envelope





- Standard 45° C.I.P., 90 durometer
- Teflon® standard & heavy duty
- Flat style
- Converted Bevel Seat

Pipe Hanger Sleeve System

For processing piping applications; outperforms conventional assembly systems in every way.





O&I Line Gaskets

- Available in all compounds
- Schedule 5











Schedule 5 Gaskets

- Standard Teflon® Envelopes
- Flanged I-Line

"O"-Rings

For popular centrifugal and positive displacement pumps and equipment. All standard sizes available. The largest inventory of FDA "O"-Rings in North America.







Orifice Plates

- 316L stainless steel inserts
- Bonded or removable
- Solid rubber or solid teflon

Sock Screen Gaskets For plant intake and bulk

tank applications. Speeds unloading and reduces cost.







Screen Gaskets

- Available in both 316 wire mesh and perforated disc in a number of sizes.
- Bonded or removable

Silverback tm

50/50 blend of PTFE and 316 stainless steel fibers. Lasts up to 5 times longer in most applications.



Casing Gaskets For centrifugal pumps.





Body Gaskets

- For automatic air valves.
- 316L stainless steel insert









Tank Gaskets

- For all tanks, single and double flanged styles.
- Sight glass gaskets.



ISO/DIN Gaskets

Hygienic flanged clamp gaskets for the pharmaceutical and biotech companies. Manufactured in Viton®, EPDM, & silicone that meet both FDA and Class VI criteria.





Custom Molded Parts

Produced to your specifications for your specific application with only FDA quality material compounds.



P.O. Box 222, Lebanon, Ohio 450361 • 513.932.7379 • FAX 513.932.4493

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BENEFITS OF NEWMAN GASKETS



Made in the USA



• ISO 90001:2000 Quality Certified



Rubber compound formulations have been developed exclusively for Newman Sanitary Gasket Company.
Most compounds have ben in use for more than fifteen years.



Newman manufactures 100% FDA parts. NO commercial grade rubber is ever used.
Newman products are 100% traceable with a batch and cure date of when the product was manufactured.



• Newman compounds have the best physical characteristics of all FDA elastomers.



• Newman is the only source that manufactures their own parts. Competitors use off-shore sources of questionable quality often not complying with the criteria of the FDA.



 Newman supplies manufacturers of sanitary process piping in North America and the major part of those in Europe. Quality is the key to this success as parts meet the very rigid specifications of many manufactures of pharmaceutical equipment and processing plants world wide.



 Newman gaskets, "O"rings and custom molded parts are all made from our special formulations of Buna-N, EPDM, and Silicone compounds. Viton® and Teflon® materials come form DuPont Performance Elastomers.



• Newman's EPDM, silicone and Viton compounds comply with the FDA, USDA, and US Pharmacopeia Class VI Section <88> Biological Reactivity Test, in Vivo and will be certified to these standards.



• Newman is the only source for FDA gaskets, "O"rings and custom molded parts that you can buy from direct.



• Newman has technical support on staff: chemist, application engineer, quality control manager and customer service personnel.



• Newman has a partnership relation with DuPont Performance Elastomers and only newman has the new family of Viton® GF and ETP for our clamp gaskets.





Newman is the only source of FDA clamp gaskets that are manufactured with genuine DuPont Viton® and Teflon®.
Competitors use brand X.



• Newman is THE source to reduce the cost of expensive and long lead time for maintenance repair operations requiring FDA rubber and parts made with Teflon®.



• Newman is THE source for FDA extrusions, an impossible part to source.



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