

Rubber Fab Technologies Group's

LASER ENGRAVED HYGIENIC SEALS



Laser Engraved Hygienic Seals

- Laser Engraved Hygienic Seals, Screens and Orifice Plates insure permanent batch and/or lot traceability.
- Engraved compound information can be used to replace color dot compound code.
- Laser engraving available on:

Buna	EPDM
Silicone	FKM
PTFE	Tuf-Steel®
Tuf-Flex®	Compression Control
Orifice Plates	Screens
- Laser engraving available on hygienic seals from 1/2" through 4.0" sizes.
- Engraving will remain readable throughout the seal's service life.
- Special application markings can be engraved on seal at customer's request.
- Consult factory for limitations on etching space and pricing.
- Procedure usually adds one day to ship time, depending on quantity.
- Metal Detectable Elastomers available.
- Animal Derived Ingredient Free.



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Controlled Compression Gasket: United States Patent Number 6,857,638.

Torque-Rite: United States Patent Number 6,082,941.

Rubber Fab Technologies Group's Metal Detectable products are patent pending.

* Buna is not an ADI Free elastomer.



For Additional Information...

For detailed information on any Rubber Fab hygienic seal or product line and ordering information, contact Rubber Fab Technologies Group directly at (973) 579-2959 for your local distributor. For literature, email your requests to sales@rubberfab.com or download a specific brochure at www.rubberfab.com.



In Line System Validation
Smart Gasket
#RF-100



Fluid Conditioning Technology
Screen Hygienic Seals
#RF-110



High Purity
Platinum Silicone Hygienic Seals
#RF-170



Concentric and Eccentric
Orifice Plates
#RF-130



Hygienic Seal
Material Guidelines
#RF-140



The Perfect Surface
Hygienic Seal System
Torque-Rite®
#RF-150

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