

Protect Downstream Equipment

AMERICAN MADE.

GASKET STRAINER

WITH SCREEN TO PROTECT DOWNSTREAM EQUIPMENT

HIGHLIGHTS

- Protect downstream equipment from dangerous debris such as loose scale, weld beads, grit, metal shavings, PTFE and other damaging foreign material
- Inexpensive protection for meters, regulators, valves, pumps and other mechanical equipment
- Highly effective, point of use protection

FEATURES

- Wafer installation, easy to install between two flanges
- Quality construction, stainless steel screen and high quality gasket
- Unit is a functional gasket
- Available in a range of filtration options (from coarse to fine)

SPECIFICATIONS

Sizes: ¼" thru 30"

Style: Ring or Full Face

Pressure Class: 150, 300 or custom

Mesh: 20 Mesh thru 120 Mesh, double meshes, or perforated metal

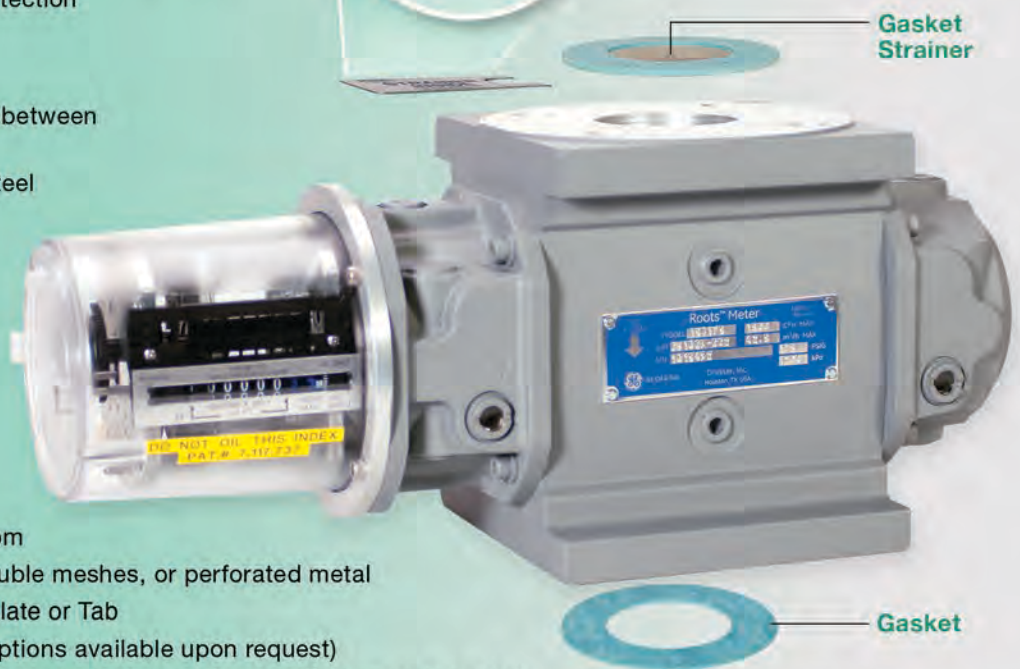
Optional Visual Indicator: Nameplate or Tab

Thickness: 1/8" Standard (other options available upon request)

Gasket: Garlock BlueGuard 3000 Standard (other options available upon request)



Optional Positive Indicator Nameplate



Gasket Strainer

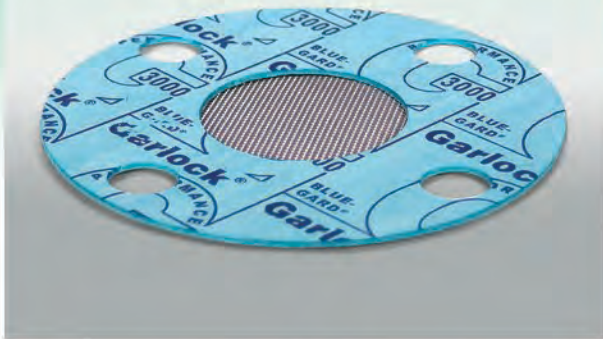
Gasket



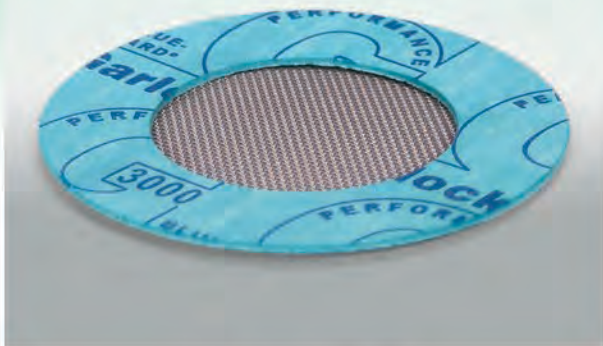
International Measurement and Control Systems

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FULL-FACE GASKET

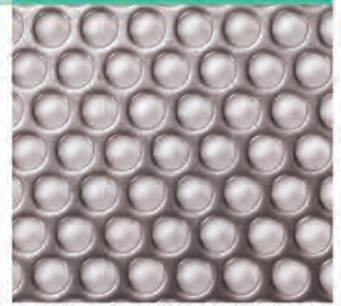


RING GASKET

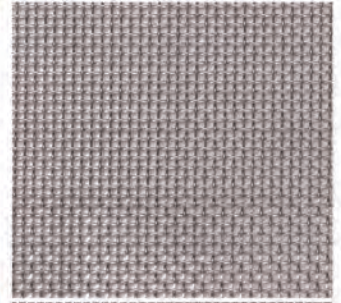
MESH SPECS

ACTUAL SIZE

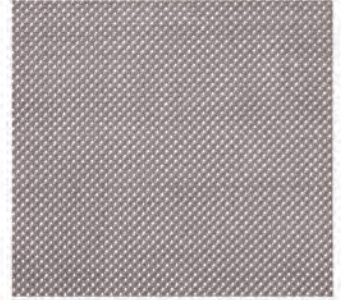
3/16" DIAMETER PERFORATED
 51% Open Area
 0.1875" Openings



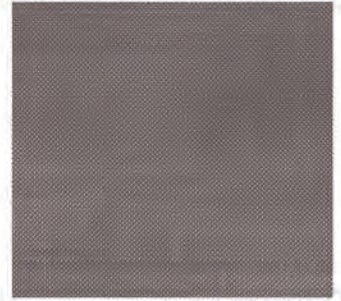
20 MESH
 49% Open Area
 0.035" Openings



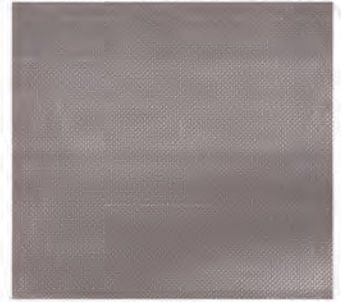
40 MESH
 41% Open Area
 0.016" Openings



60 MESH
 38% Open Area
 0.010" Openings



80 MESH
 36% Open Area
 0.008" Openings



100 MESH
 30% Open Area
 0.006" Openings

