



DIAPHRAGMS

FOR YOUR DIAPHRAGM VALVES



CERTIFICATES

global compliance with:
USP CLASS VI
EPDM: FDA CFR21 177.2600
PTFE: FDA CFR21 177.1550



COMPATIBLE

compatible and
interchangeable with your
diaphragm valves



SUPER STRONG

excellent mechanical strength:
woven fabric inlay in
the EPDM diaphragm
for a longer service time



TRACEABILITY

our labeling and tags allow for full
batch traceability



BEST QUALITY

all our diaphragms are
made in Germany,
developed and engineered
in Switzerland



SEVERAL CONNECTORS

threaded, rubber pin or bayonet
connector of your choice for: GEMÜ™,
SAUNDERS™, Bürkert™, SED™, GF™,
Bioengineering™, or any other valve

EPDM

most advanced high quality EPDM compound made in Germany of 100% OEM quality
high temperature range: -10°C up to +150°C / 180min limit per sterilization cycle

PTFE/EPDM

high quality second generation PTFE (TFM) compound made in France of 100% OEM quality
high temperature range: -10°C up to +176°C / no time limit per sterilization cycle



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LEGAL DISCLAIMER INFORMATION

Seseca Inc. does not represent, nor sell OEM diaphragms manufactured by any other diaphragm- or diaphragm valve manufacturer. Seseca Inc. diaphragms are guaranteed to fit OEM equipment and meet or exceed OEM specifications.