

For high-pressure flanged joints

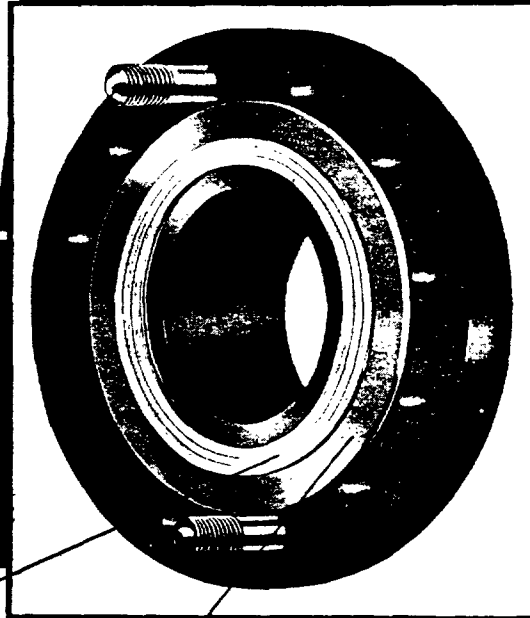
FLEXITALLIC STYLE C-G GASKETS

Applicable to Raised Face,
Smooth Face, Van Stone
or Cranelap Fittings.

PLAINTIFF'S
EXHIBIT

Safety and springiness contributed
by a spiral wound member.

Solid metal member acts as a com-
pression gauge and assures correct
bonding load.



Construction of each spiral wound mem-
ber is governed by design of fittings and by
the required bonding load for working
pressure and temperature.

When the spiral wound member is com-
pressed so that the flanges bear on the
solid ring, then the correct bonding load
is on the gasket without over-stress of
bolts or flanges.

For 28 years, Flexitallic Gasket Company has anticipated demands by industry for spiral-wound gaskets capable of holding increased pressures and temperatures. The greatest improvement is the Flexitallic C-G Gasket. Its outside metal ring acts as a compression gauge, so that you know when the gasket is correctly compressed. This ring also provides complete confinement of the gasket member. Therefore, this gasket is absolutely safe.

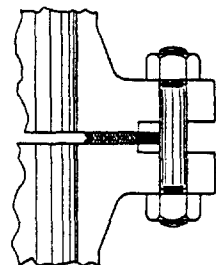
You can replace the gasket proper using the compression ring innumerable times. This reduces your replacement cost. The gasket is easy to install, is safe, fool-proof and economical.

Flexitallic Gaskets are constructed according to the engineering requirements of the individual installation.



As the first step in the satisfactory solution of your gasketing problems, write on your letterhead to Dept. A for our C-G bulletin, or, better still, detail to us your gasket troubles.

Patents are pending for the Style C-G Gasket.



Diagrammatic section of a C-G Gasket with typical Raised Face fittings showing the flanges compressed to the thickness of the solid metal member.

FLEXITALLIC GASKET CO., 8th and Bailey Streets, Camden, N. J.
Originators of Spiral Wound Construction