

EVERYTHING IS ABOUT TO CHANGE.



Patent Pending

chang 

INTRODUCING THE CHANGE GASKET—WITH BETTER RECOVERY,
DURABILITY AND SIZES UP TO 80" (2032 MM), IT WILL DO YOUR
HEAT EXCHANGER GOOD.

Flexitallic®

SAY HELLO

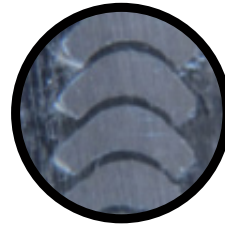
TO THE HEAT EXCHANGER
GASKET THAT'S
BETTER THAN ANY
GASKET ON THE MARKET.

EVEN OURS.



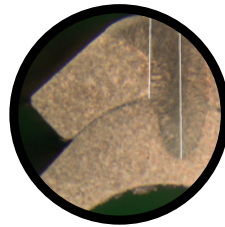
All standard pass partition bar configurations available.

THE CHANGE GASKET. UNIQUELY MANUFACTURED.



SHAPE

- > + 5X Thickness Change
- > 304 – 316L & Others
- > Develops a Uniquely Solid Gasket



LASER WELDED

- > Higher unit adhesion
- > Pin point accuracy
- > Solid unit construction

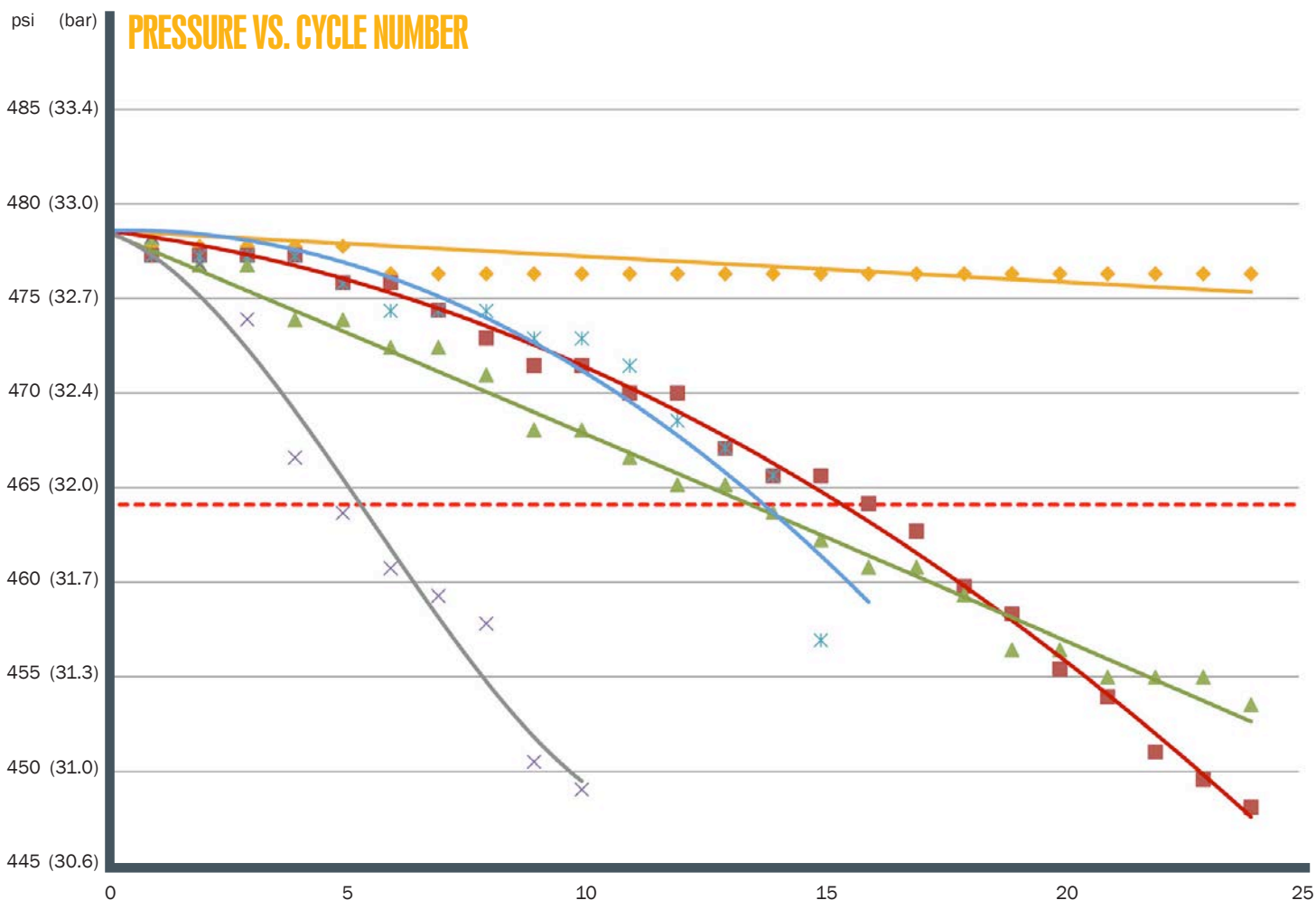
ENGINEERED LIKE NOTHING ELSE. TO PERFORM LIKE NOTHING ELSE.

When we invented the spiral wound gasket in 1912 there was nothing like it. 100 years of Innovation later, we introduce the Change gasket—an Incredibly resilient metal-wound* heat exchanger gasket that's designed to deliver the most dynamic seal ever. Change is manufactured with proprietary equipment, using a 5-times thicker metal spiral and a unique laser welding process that penetrates completely through—so it requires no inner or outer ring. Best of all, it's proven to perform without fail at least 60% longer than any other heat exchanger gasket. CGI spiral wound. Double jacketed. CMG. Or Kammprofile. And that's a game changer.

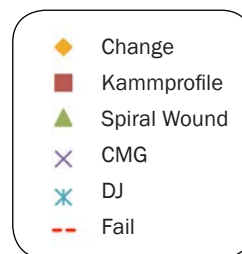
THE CHANGE GASKET IS
AVAILABLE WITH A LOCATING
RING IN ALL SIZES—
UPON REQUEST.



*304 & 316SS windings are standard with exotic metals available on request.



Across a 24-day, 24-cycle pressure thermal cycle test at 608° F (302° C) replicating industry application conditions, the Change gasket lost just 1 PSIG (.068 bar). Total. Never coming close to the failure point. It outperformed every other gasket tested by at least nine days. And there's no telling how long it would have kept going if we hadn't stopped the test.



COMPRESSION VS. RECOVERY AT 18,000 PSI (124 MPa) GASKET STRESS

Gasket Style	% compression	% recovery
Change	30	34
CGI X-750HT	24	34
CGI, 316SS	30	26
DJ	26	7
Kammprofile	25	6

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The high level of stored energy gives the Change gasket extremely high recovery. In a compression test against other heat exchanger gaskets, the Change gasket recovered almost five-times better than Kammprofile and DJ gaskets.



change

/// // innovate/customize/educate

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