

GASKET

RANGE
2026, January

new New model
2026

ACCESSEN

AC98
AN10L2
AN15L2
AN20
AN30L2
AN35L2
AN40L2
AN45L1
AU10L1
AU15L1
AU25L3

AGC

PRO 5

ALFA LAVAL

A3
A10
A10B
A15
A15B LP
A15B HP
A15BW
A20
A20B LP
A20B HP
A35
A45
AC400
AC600
AC800
AK20
ALFACOND 400
ALFACOND 600
ALFAVAP 350
ALFAVAP 500
ALFFVAP 650
ALFAVAP 700
AM10
AM20
AM20B
AM20S
AM20N
AM20DW
AM20W
AQ2
AQ2M
AQ2MD
AQ2S
AQ4
AQ4D
AQ4L
AQ4M

AQ6
AQ6M
AQ8M
AQ8S
AQ10
AQ10M
AQ14
AQUA
AV110
AV170
AV280 LP
AV280HP
AX30
AX30B
AX30BW
CLIP3
CLIP6
CLIP8
CLIP10
CLIP15
EC350
EC500
EC650
EC700
H7
H10
I6
I6M
I30
I60
I60M
I100B
I100M
I150B
I150M
JWP16
JWP26
JWP36
M3
M3X
M6
M6M
M6M LIP
M6MD
M6MW
M6MX
M10B RIB
M10BW
M10BWREF
M10M PEAK
M10MX
M15B LP
M15B HP
M15B LIP LP
M15B LIP HP
M15E
M15M
M15M R&H NO DIA
M20M
M20MW
M30
MA30M
MA30S
MA30W

MX20B
MX25B LP
MX25B HP
MX25B LIP LP
MX25B LIP HP
MX25B LP RIB
MX25M
MX25M HP
MK15BW
P01
P016
P2
P5
P13
P14
P15
P16
P17
P20
P25
P26
P30
P31
P32
P36
P41
P45
P132
P135
P145
P225
P252
T20BW
T20MW
T20S
T200
T45-M LP
TL10B
TS6M
TS20M
WIDEGAP 200S

API

SIGMA16
SIGMA17
SIGMA22
SIGMA30
SIGMA32
SIGMA37
SIGMA48
SIGMA60
SIGMA64
SIGMA65
SIGMA85
SIGMA114
SIGMA M25
SIGMA M26
SIGMA M27
SIGMA M35
SIGMA M36
SIGMA M37
SIGMA M56

SIGMA M65
SIGMA M66
SIGMA M76
SIGMA M96
SIGMA M106
SIGMA M156
SIGMA M229
SIGMA X13
SIGMA X19
SIGMA X29
SIGMA X49
STAR45
STAR90

ARMSTRONG

FPX45
S36
S66
S106
SX13
SX19
SX29

ARSOPI

CH01
CH10
CH20
CH30
CH40
CH90
CH100
CHE11
CHE15
CHL10
CHL20
CHL40
CHS40 TYPE41
CHS40 TYPE43
CHS90
CHS90M
FH01
FH10
FH20
FH30
FH40
FH80
FH90
FH100
FHE11
FHE15
FHL00
FHL10
FHL20
FHL40
FHR10
FHR30
FHS20
FHS40 TYPE41
FHS40 TYPE43
FHS90

| |
|--------|
| FHS90M |
|--------|

BARRIQUAND

| |
|--------|
| R25 |
| R31 |
| R32 |
| R33 |
| R35 |
| R50 |
| RB25 |
| RB35 |
| UF18 |
| UF42 |
| UF51 |
| UF64 |
| UF91 |
| UF100 |
| UF118 |
| UFX12 |
| UFX18 |
| UFX26 |
| UFX42 |
| UFX51 |
| UFX64 |
| UFX91 |
| UFX100 |
| UFX118 |

BELL & GOSSETT

| |
|----------|
| GPX4A |
| GPX7A |
| GPX8 |
| GPX8A |
| GPX15 |
| GPX20 |
| GPX20A |
| GPX30 |
| GPX34 |
| GPX35 |
| GPX37 |
| GPX38 |
| GPX39 |
| GPX43 |
| GPX50 |
| GPX62 |
| GPX64 |
| GPX65 |
| GPX100 |
| GPX120 |
| GPX130 |
| GPX151 |
| GPX161 |
| GPX237 |
| GPX258 |
| GPX 258B |
| GPX358 |
| GPX358B |
| GPX463 |
| GPX646 |

| |
|---------|
| GPX678 |
| GPX807 |
| GPX850 |
| GPX850B |
| GPX915 |
| GPX1152 |
| GPX1614 |
| GPX1700 |
| GPX1980 |
| P04A |

CETETHERM

| |
|--------|
| CT40 |
| CT80 |
| CT90 |
| CT95 |
| CT100 |
| CT110 |
| CT120 |
| CT130 |
| CT140 |
| CT150 |
| CT160 |
| CT160W |
| CT170 |
| CT180 |
| CT200 |
| CT210 |
| CT220 |
| CT230 |
| CT240 |
| CT280 |
| CT450 |
| CT600 |
| CT1000 |
| CT1100 |
| CT1300 |
| CT1700 |
| EP90 |
| EP100 |
| EP110 |
| EP120 |
| EP130 |
| EP140 |
| EP150 |
| EP160 |
| EP170 |
| EP180 |
| EP240 |

CIPRIANI

| |
|-------|
| P700+ |
|-------|

CORBLIN

| |
|-----------|
| 1020/1025 |
|-----------|

DANFOSS

| |
|----------|
| XG65 |
| XGC-X026 |

| |
|------------|
| XGC-X042 |
| XGF300-121 |
| XGF300-251 |
| XGF050-014 |
| XGF050-020 |
| XGF065-019 |
| XGF065-031 |
| XGF100-021 |
| XGF100-022 |
| XGF100-036 |
| XGF100-047 |
| XGF100-064 |
| XGF100-034 |
| XGF100-035 |
| XGF100-050 |
| XGF100-066 |
| XGF150-041 |
| XGF150-042 |
| XGF150-062 |
| XGF150-066 |
| XGF150-110 |
| XGF200-043 |
| XGF200-065 |
| XGF200-100 |
| XGF200-130 |
| XGF250-113 |

DHP ENGINEERING

| |
|-------|
| DX3D |
| DX36M |

DMS

| |
|-----|
| S38 |
|-----|

DONGHWA ENTEC

| |
|------|
| S8 |
| S15 |
| S20 |
| S21 |
| S35 |
| S43 |
| S65 |
| S100 |
| S120 |

FIORINI

| |
|-----|
| H3 |
| H4 |
| H6F |
| H7F |

FISCHER

| |
|---------|
| E8 FHG |
| E5 FHG |
| E5 FWG |
| E18 CFG |

| |
|---------|
| E28 FHP |
| E32 FFG |
| E40 CFG |
| E40 CFP |
| E58 |
| E61 MFP |
| E61 CFP |
| E61 FFP |
| E100 |

FUNKE

| |
|--------|
| FP05 |
| FP10 |
| FP14 |
| FP16 |
| FP22 |
| FP41 |
| FP50 |
| FP60 |
| FP190 |
| FP205 |
| FPS35 |
| FPS39 |
| FPS50 |
| FPS65 |
| FPS100 |
| FPS120 |
| HF05 |
| HF10 |
| HF14 |
| HF16 |
| HF22 |
| HF41 |
| HF50 |
| HF205 |

GRAHAM

| |
|--------|
| GP161 |
| GPE100 |

HISAKA

| |
|--------------|
| EX11 |
| EX11A |
| EX15 |
| EX15A |
| GX40 |
| GX40L |
| LX00A |
| LX10A |
| LX20 |
| LX20A |
| LX30A |
| LX40 |
| LX40A |
| LX50A |
| RX10A TYPE11 |
| RX10A TYPE13 |
| RX30A |
| RX50A |

| |
|--------------|
| RX70 |
| RX90 |
| SX20 |
| SX30A |
| SX40 TYPE41 |
| SX40A TYPE41 |
| SX40 TYPE43 |
| SX40A TYPE43 |
| SX70A TYPE71 |
| SX70A TYPE73 |
| SX90 |
| SX90M |
| UX01 |
| UX10 |
| UX10A |
| UX20 |
| UX20A |
| UX30 |
| UX30A |
| UX40 |
| UX40A |
| UX80 TYPE81 |
| UX90 |
| UX100 |
| UX130 |
| YX80 |

| IDMC |
|------|
| S8 |
| S15 |
| S20 |
| S30 |
| S38 |
| S39 |
| S50 |
| S65 |
| S100 |
| S120 |

| ITT |
|------|
| P7A |
| P8 |
| P8A |
| P15 |
| P20 |
| P20A |
| P21 |
| P21A |
| P22 |
| P30 |
| P35 |
| P37 |
| P38 |
| P39 |
| P43 |
| P47 |
| P4A |
| P50 |
| P62 |
| P64 |
| P65 |
| P100 |

| |
|------|
| P110 |
| P120 |
| PF10 |
| PF15 |
| PF20 |
| PF21 |
| PF25 |
| PF30 |
| PF35 |
| PF40 |
| PF41 |
| PF42 |
| PF50 |
| PF51 |
| PF55 |
| PF60 |
| PF61 |
| PF65 |
| PF66 |
| PF70 |
| PF71 |
| PF75 |

| IWAI |
|------|
| BHX |
| GHX |
| HA3 |

| KAPP |
|-------|
| FH01 |
| FH10 |
| FH20 |
| FH40 |
| FH80 |
| FHE11 |
| FHE15 |
| FHS41 |

| KELVION |
|---------|
| CT193 |
| FA157 |
| FA159 |
| FA161 |
| FA184 |
| FA192 |
| LWC100T |
| LWC150L |
| LWC150S |
| N40 |
| NF350 |
| NT25M |
| NT50M |
| NT50T |
| NT50X |
| NT80M |
| NT100M |
| NT100T |
| NT100X |
| NT150L |
| NT150S |

| |
|-------------------|
| NT250L |
| NT250S |
| NT350L |
| NT350M |
| NT350S |
| new NT500M |
| NX150X |
| VT04P |
| VT10 |
| VT20 |
| VT20P |
| VT40 |
| VT40 MTU |
| VT40P |
| VT40P/M |
| VT80 |
| VT80 FULL END |
| VT80M |
| VT80P |
| VT130F |
| VT130K |
| VT180M |
| VT402 |
| VT405P |
| VT805 |
| VT1306 |
| VT1309 |
| VT2508 |

| KRASHING ENG. |
|---------------|
| UF12 |
| UF18 |
| UF26 |
| UF42 |
| UF51 |
| UF64 |
| UF91 |
| UF100 |

| LHE |
|-------|
| HT122 |
| HN451 |
| HT502 |

| MUELLER |
|---------|
| AT20 |
| AT20P |
| AT40FF |
| AT40M/P |
| AT405M |
| AT80 |
| AT80M |
| AT80P |
| AT161 |
| AT184FF |
| AT192 |
| AT805 |
| AT1306 |

| NAGEMA |
|------------|
| NAGEMA PA5 |

| NANHUA |
|--------|
| AU70 |

| PASILAC |
|---------|
| 1020 |
| 1025 |
| 1050 |
| 1056 |
| 1065 |
| 1070 |
| 1080 |

| POLARIS |
|---------|
| S8 |
| S15 |
| S20 |
| S30 |
| S38 |
| S39 |
| S50 |
| S65 |
| S100 |
| S120 |

| POSITRON |
|----------|
| S8 |
| S15 |
| S20 |
| S30 |
| S38 |
| S39 |
| S50 |
| S65 |
| S100 |
| S120 |

| REHEAT |
|--------|
| HX12 |
| HX25 |
| HX50 |
| MF56 |
| MF59 |
| MF257 |
| MF276 |
| UFX12 |
| UFX18 |
| UFX26 |
| UFX42 |
| UFX51 |
| UFX60 |
| UFX64 |
| UFX85 |
| UFX91 |

| |
|--------|
| UFX100 |
| UFX118 |
| UFX145 |

| |
|-----------------|
| SASAKURA |
| EX25 |
| KX20 |

| |
|---------------|
| SENTRY |
| SPGX26 |
| SPGX42 |
| SPGX51 |

| |
|------------------|
| SILKEBORG |
| PBANR3 |
| PBANR4 |

| |
|-----------------------|
| SONDEX DANFOSS |
| S4A |
| S7A |
| S8 |
| S8A |
| S9A |
| S14A |
| S15 |
| S18 |
| S19 |
| S19A |
| S20 |
| S20A |
| S21A |
| S30 |
| S38 |
| S39 |
| S43 |
| S50 |
| S60 |
| S61 |
| S65 |
| S72 |
| S83 |
| S100 |
| S120 |
| S130 |
| S152 |
| S152 CLIP-GLUE |
| S21 SONDERLOCK |
| S22 SONDERLOCK |
| S35 SONDERSNAP |
| S37 SONDERLOCK |
| S41 SONDERLOCK |
| S43 SONDERLOCK |
| S47 SONDERLOCK |
| S62 SONDERLOCK |
| S64 SONDERLOCK |
| S65 SONDERLOCK |
| S86 SONDERLOCK |
| S100 SONDERLOCK |

| |
|------------------|
| S110 SONDERLOCK |
| S121 SONDERLOCK |
| S130 SONDERLOCK |
| S188 SONDERLOCK |
| SF53 |
| SF229 |
| SF131 |
| SFD13 |
| SFD13 NEW DESIGN |
| SFD22 |
| SFD35 |

| |
|----------------|
| SPXFLOW |
| A055 |
| A085 |
| B063L |
| B063S |
| B110L |
| B110S |
| B134L |
| B134S |
| B158L |
| B158S |
| B205L |
| B205S |
| D37 |
| ER5 |
| FFPE |
| FFLE |
| H12 |
| H17 |
| H17 DUOSAFETY |
| HMB |
| HX |
| J060 |
| J092 |
| J107 |
| J185 |
| JUNIOR |
| JUNIOR EVAP |
| K34 |
| K55 |
| K71 |
| K71 DUOSAFETY |
| LR4 |
| LR9AL |
| LR9GL |
| LR9GN |
| M60 |
| M92 |
| M107 |
| M185 |
| N25 |
| N35 |
| N35 DUOSAFETY |
| N50 |
| NR5 |
| O034 DF |
| O034 ES |
| O050 ES |
| P105 |
| P105 PARACLIP |

| |
|-----------------|
| P190 |
| QD030 |
| QD055 |
| QD080 |
| QE030 |
| QE055 |
| QE080 |
| RFFPE |
| R5 (New design) |
| R6 |
| R8AH |
| R8GI |
| R10 |
| R14 |
| R23 |
| R40 |
| R55 |
| R86 |
| R89 |
| R106 |
| R145 |
| R235 |
| R405 |
| S190 |
| SD9 |
| SR1 |
| SR2 |
| SR3 |
| SR9 |
| SR14AD |
| SR14AG |
| SR14AH |
| SR14AN |
| SR14AP |
| SR14GD |
| SR14PP |
| SR15PE |
| SR23AO |
| SR23PV |
| SR23VO |
| SR23VN |
| SR6AA |
| SR6AG |
| SR6GH |
| SR6GL |
| SU6GL |
| T4 |
| TR1 |
| TR9AL |
| TR9AV |
| TR9GN |
| U2 |
| WHX |

| |
|-------------|
| SRP |
| GXD042 |
| GXD051 |
| GXD064 |
| GXD085 |
| GXD085 CLIP |
| GXD091 |
| GXD100 CLIP |
| GXD118 |

| |
|-------------|
| GXD145 |
| GXD205 |
| GXD265 |
| GXP085 CLIP |
| GXP100 CLIP |

| |
|--------------|
| STORK |
| PG 12/4 |
| PG 14/4 |
| PG 16/7 |
| PG 20/3 |
| PG 21/8 |
| PG 5/2 |
| PG 8/2 |
| PG 9/3 |

| |
|-------------|
| SWEP |
| G25 |
| G30 |
| G52 |
| G58 |
| G65 |
| G66 |
| G75 |
| G85 |
| G95 |
| G102 |
| G108 |
| G153 |
| G157 |
| G158 |
| G159 |
| G214 |
| G234 |
| G254 |
| G274 |
| G322 |
| G342 |
| G362 |
| G372 |
| GC65 |
| GF59 |
| GF138 |
| GF257 |
| GF276 |
| GX18 |
| GX26 |
| GX42 |
| GX51 |
| GX64 |
| GX85 |
| GX91 |
| GX100 |
| GX118 |
| HX25 |
| HX50 |
| MF56 |
| MF59 |
| MF138 |
| MF257 |
| MF276 |

| |
|------|
| UX10 |
| UX80 |

| |
|----------------|
| TAIBONG |
| TX9AP |

| |
|------------------|
| TETRA PAK |
| C6 |
| C8 |
| C10 |
| CW6S |
| M3XBASE |
| M6BASE |
| M6MBASE |
| M10BBASE |
| M10MBASE |
| MN6 |
| MN10 |
| MN11 |
| MN15 |
| MP11 |
| MS3 |
| MS6 |
| MS10 |
| MS15 |
| T6SR |

| |
|-------------------|
| THERMALINE |
| T4 |
| T45 |
| T20 |
| T28 |

Old Thermaline range
is copy of Vicarb
plates !!!



| |
|-------------------|
| THERMOWAVE |
| TL500PS |
| TL850SS |

| |
|----------------|
| TRANTER |
| 06T |
| 06-T09 |
| 06-V09 |
| 11T |
| 18V |
| G12 |
| GC065 |
| GC16 |
| GC51 |
| GC60 |
| GC65 |
| GCD012 |
| GCD016 |
| GCD030 |
| GCD050 |
| GCD054 |
| GCD055 |

| |
|-----------|
| GCD065 |
| GCP016 |
| GCP026 |
| GCP030 |
| GCP051 |
| GCP054 |
| GCP060 |
| GCP295 |
| GDD013 |
| GDD026 |
| GDD091 |
| GF057 |
| GF097 |
| GF187 |
| GFP030 |
| GFP050 |
| GFP057 |
| GFP080 |
| GFP097 |
| GFP100 |
| GFP180 |
| GFP187 |
| GLD013 |
| GLD085 |
| GLD145 |
| GLD205 |
| GLP013 |
| GM56 |
| GM59 |
| GM138 |
| GM257 |
| GM276 |
| GMD010 |
| GMD010 HP |
| GX026 |
| GX042 |
| GX051 |
| GX091 |
| GX12 |
| GX18 |
| GX26 |
| GX42 |
| GX51 |
| GX64 |
| GX85 |
| GX91 |
| GX100 |
| GX118 |
| GXD006 |
| GXD012 |
| GXD018 |
| GXD018 HP |
| GXD026 |
| GXD026 LP |
| GXD037 |
| GXD042 |
| GXD042 LP |
| GXD051 |
| GXD051 LP |
| GXD060 |
| GXD064 |
| GXD085 HP |
| GXD085 LP |
| GXD091 HP |

| |
|-----------|
| GXD091 LP |
| GXD100 |
| GXD118 |
| GXD118 LP |
| GXD140 |
| GXD145 |
| GXD180 |
| GXD205 HP |
| GXD205 LP |
| GXD265 |
| GXP012 |
| GXP018 HP |
| GXP026 |
| GXP026 LP |
| GXP037 |
| GXP042 |
| GXP042 LP |
| GXP051 |
| GXP064 |
| GXP085 |
| GXP091 LP |
| GXP100 |
| GXP118 |
| GXP140 |
| GXP145 |
| GXD265 LP |
| HX012 |
| HX025 |
| HX050 |
| HX25 |
| HX50 |
| HXD012 |
| HDX025 |
| HDX050 |
| HXP050 |
| LT26 |
| LT51 |
| LT60 |
| S3 |
| S8 |
| SXP400 |
| TD10 |
| TW10 |
| TW18 |
| TW5 |
| UFX140 |
| UMP200 |
| UX01 |
| UX05 |
| UX066 |
| UX10 |
| UX20 |
| UX40 |
| UX41 |
| UX81 |
| UX801 |
| UXP005 |
| UXP010 |
| UXP060 |
| UXP110 |
| UXP200 |
| UXP400 |
| UXP801 |
| UXP900 |

| |
|---------------|
| VICARB |
| V4 |
| V7 |
| V8 |
| V12 |
| V13 |
| V13 BALL |
| V20 |
| V20 BALL |
| V28 |
| V28 BALL |
| V45 |
| V45 BALL |
| V55 |
| V60 |
| V60 BALL |
| V85 |
| V100 |
| V100 BALL |
| V110 RT |
| V120 |
| V130 |
| V130 BALL |
| V180 |
| V205 |
| V260 |
| V280 |
| VU8 |
| VU12 |

| |
|-------------|
| VIEX |
| VX4 |
| VX13 |
| VX20 |
| VX28 |
| VX45 |
| VX60 |

| |
|--------------|
| YIBAO |
| BE700 |

Other types: on request

| MATERIALS |
|--|
| NBR : B (soft), HT (FDA), Low Temp, Low Hardness, All Food |
| EPDM : FDA, High Temp, High Pressure, All Food, Chlorine Resistant |
| H-NBR : FDA and Ind |
| IIR (Butyl™) - CSM (Hypalon™) - CR (Neoprene™) – Silicone |
| FKM types A, G & HT Steam |
| Viton™ type A & G |

| STANDARDS |
|---|
| FDA CFR Title 21 § 177.2600 |
| European Regulation EC No. 1935 / 2004 |
| European Regulation EC No. 2023 / 2006 |
| 3A Sanitary Standard No. 18-03 (Class I and II) |
| Arrêté du 09 Novembre 1994 |
| AFNOR XP EN 1186, chapter 1,2 & 3 |

The information provided in this document is given in good faith and MCD is not able to accept any responsibility for the accuracy of its content, or any consequence that may arise from the use of the information supplied or materials describe

This document is intellectual property of MCD, not reproducible and not distributable without prior authorization

MCD is a manufacturer of equivalent gaskets (non-genuine) for plates heat exchangers, all brands, from smallest to the largest models. The above-mentioned brands refer to the companies' trademarks for information purposes only.