

GASKET PRODUCT RANGE

SPIRALWOUND GASKETS

STYLE	DESCRIPTION
S	SPIRAL ONLY
SI	SPIRAL WITH INNER RING
GS	SPIRAL AND OUTER RING
GSI	SPIRAL WITH INNER AND OUTER RING
GSI-LL	LOW LOAD SPIRAL WITH INNER AND OUTER RING
GSI-HF	SPIRAL FOR HF TYPE APPLICATIONS
S, SI, GSI-HTG	HIGH TEMPERATURE APPLICATIONS MICA/FG/MICA
S, SI, GSI-HTG VRM	HIGH TEMPERATURE APPLICATIONS MICA/VERMICULITE/MICA
S, SI, GSI-VRM	HIGH TEMPERATURE APPLICATIONS VERMICULITE
GSI / GS – KP-3 RJ	SPIRAL TO SEAL DAMAGED RTJ GROOVES – RF TO RTJ FLANGES
MW / MWI	SPIRAL FOR BOILER DOOR APPLICATIONS

THE EXTRA RECOVERY GASKET

STYLE	DESCRIPTION
XRG	EXTRA RECOVERY GASKET
XRG-O	EXTRA RECOVERY GASKET – OUTER RING
XRG-HTG	HIGH TEMPERATURE APPLICATIONS MICA/FG/MICA
XRG-HTG VRM	HIGH TEMPERATURE APPLICATIONS MICA/VERMICULITE/MICA
XRG-VRM	HIGH TEMPERATURE APPLICATIONS VERMICULITE

KAMMPROFILE GASKETS

STYLE	DESCRIPTION
KP-1	KAMMPROFILE RING FOR HEAT EXCHANGER APPLICATIONS
KP-2	KAMMPROFILE WITH AN INTEGRAL OUTER RING
KP-3	KAMMPROFILE WITH LOOSE FITTING OUTER RING
KP-1,2,3 HTG	HIGH TEMPERATURE APPLICATIONS MICA/FG/MICA
KP-1,2,3 HTG-VRM	HIGH TEMPERATURE APPLICATIONS MICA/VERMICULITE/MICA
KP-1,2,3 VRM	HIGH TEMPERATURE APPLICATIONS VERMICULITE

CORRUGATED METAL GASKETS

STYLE	DESCRIPTION
CMS	CORRUGATED FOR STANDARD SIZED FLANGES
CMH	CORRUGATED FOR HEAT EXCHANGERS

DOUBLE JACKETED

STYLE	DESCRIPTION
DJS	DJ FOR STANDARD SIZED FLANGES
DJH	DJ FOR HEAT EXCHANGERS

OTHER SEALING PRODUCTS

PTFE SHEET IN VARIOUS FORMS

NON-ASBESTOS SHEET – NA-3S

GRAPHITE SHEET – STYLE GF & GT