



A.R. THOMSON GROUP INC.

Thomson

926-S6G

Liquor Heater Gaskets

Applications

- Andritz Kamyr
- Top separator
- M&D digester lid gaskets
- Bottom outlet device
- Steaming vessels
- Liquor heaters
- ASME pressure vessels
- Evaporator lids

Construction

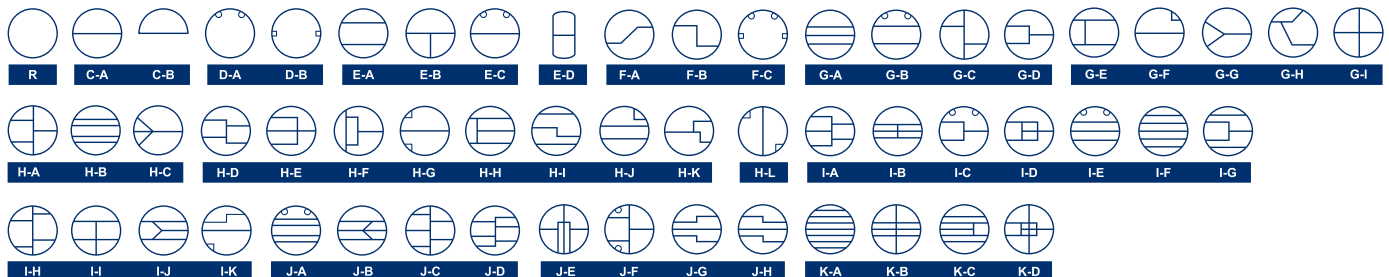
- 316SS corrugated double-jacketed.
- Graphite-XF TGBL filler material.
- Graphite-XF TGB surface treatment.
- Available as ring or with partition rib(s).



Profile

- Reliable replacement for asbestos gaskets in ASME pressure vessels pulp digesters, steam and liquor heater applications.
- Excellent sealability and resistance to corrosive attack due to the incorporation of 316SS and flexible graphite.
- The corrugations provide improved resilience in applications where thermocycling is a problem.
- Durable metallic construction facilitates handling; easy to install.

CANFLEX® Heat Exchanger Gasket Configurations



Manufacturer of Gaskets, Packing, Mechanical Seals, Valves & Fittings

Serving the Oil & Gas, Petrochemical, Pulp & Paper, Mining, Municipal, power generation and many other industries.

11

LOCATIONS

55+

YEARS OF
EXPERIENCE



SERVICE



The A.R. Thomson Group Inc. was established in 1967 as a regional manufacturer & distributor of gaskets and other fluid containment products. With the rapid growth of oil and gas production, petrochemical, oil refining and pulp and paper industries, our manufacturing facilities expanded to meet increased demand for these products. Since 1967, we have developed our expertise and know-how to become the leader in solving fluid containment problems. No matter what your containment needs are, we can help.



A.R. THOMSON GROUP INC.

Fluid Containment Specialists Since 1967