



CANFLEX®
**HIGH TEMPERATURE
GASKETS**

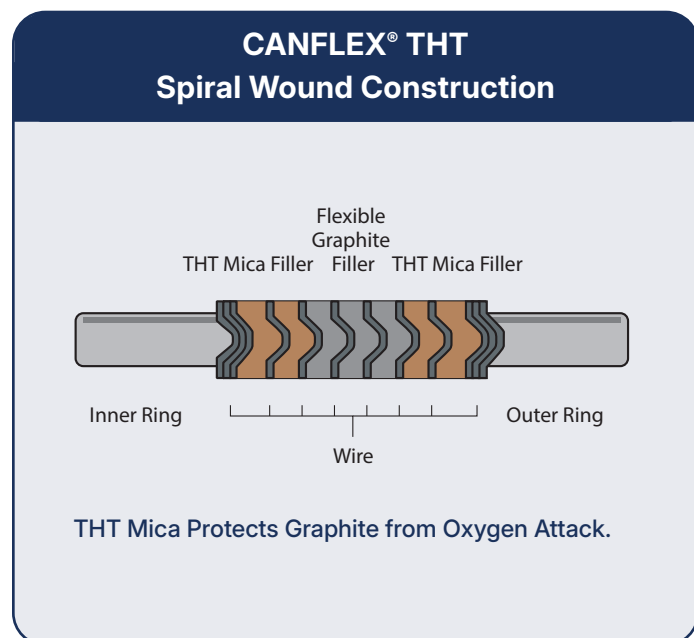
QUALITY • SAFETY • RELIABILITY

CANFLEX®

High Temperature Gaskets

THT - Thomson High Temp

- Made with APX2® inhibited flexible graphite and heat resistant THT mica filler material.
- High temperature THT mica protects the flexible graphite from oxidation at elevated temperatures up to 1500°F (815°C)



High Temperature Vermiculite

- Critical service Vermiculite gaskets are designed for use in high temperature applications where oxidation may occur.
- Suitable in applications up to 1800°F (982°C)

GASKET STYLE	CANFLEX® Spiral Wound	CANFLEX® Kammprofile
M Factor	3	2
Y Factor	10,000	2,500

High Temperature Gasket Styles

- Suitable as a filler for spiral wound gaskets and as facing on Kammprofile gaskets.
- Metal components are available in a wide variety of metallurgies and specialty alloys.
- Available in custom and standard configurations.



CANFLEX®
Spiral Wound

CANFLEX®
Kammprofile

Limitation of liability: actual performance may vary and is determined by factors unique to a given application. It is recommended that care be taken in the selection and application of materials for hazardous services and controlled testing be undertaken to determine suitability for a specific application. A.R. Thomson Group Inc. does not make or imply any warranty of suitability for a particular purpose and is not liable for any damages arising from the use of the information in this sheet.

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