

Gaskets



Flange Gaskets that are ideal for oil, steam, water,
and high temperature applications



www.worldwidemetric.com

Garlock

SEALING TECHNOLOGIES®

Gaskets Style 5500

In Stock

Garlock 5500 Gaskets are available full face and ring type for metric JIS and DIN flange and valve configurations.

Tighter Seal

Garlock 5500 offers great stability with minimal weight loss. In addition it has improved retention providing optimal seal ability as well as reduced creep relaxation.

Temperature Resistant

Garlock 5500's non-oxidizing fibers withstand continuous operating temperature of up to 550°F (290°C), and maximum spike of 800°F. (425°C) IFG® 5500 has passed the Garlock Fire Test and is ABS Fire Safe Type Approved.

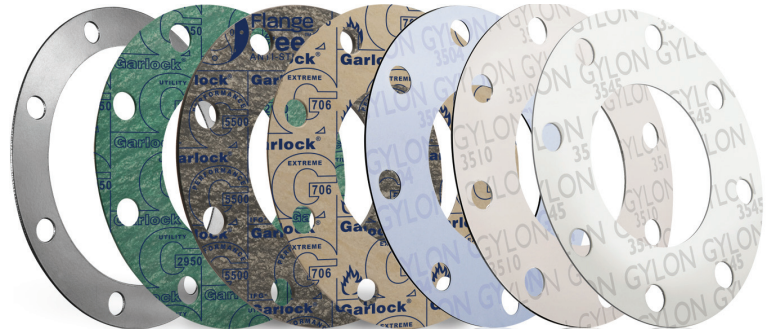
Applications

Salt, fresh, and gray water, aliphatic hydrocarbons, oils, gasoline, saturated steam, inert gases, and most refrigerants.

Ask About Our Other Garlock Products!

Specifications

Min. Temperature	-100 (° F)
Max. Temperature	800 (° F)
Continuous Max.	550 (° F)
Max. Pressure	1200 (PSI)
Max. P x T 1/16:	400,000 (° F x PSIG)
Max. P x T 1/8:	275,000 (° F x PSIG)



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