

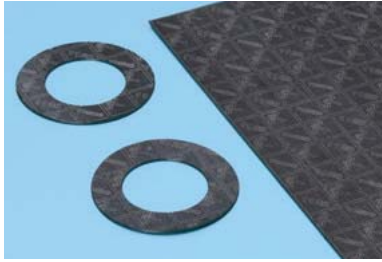


# Comparison of jointing sheets

TOMBO™ No.

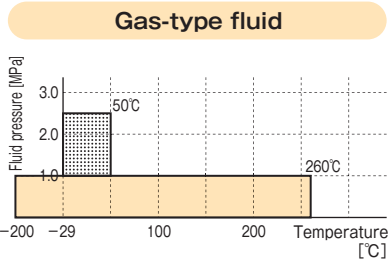
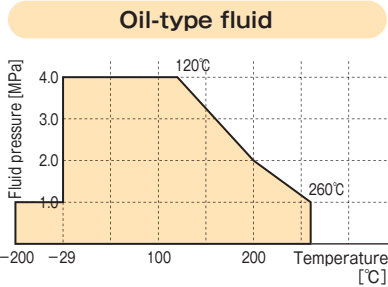
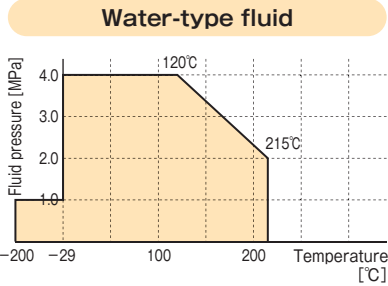
# 1120

## CLINSIL™ Top



- Because the main constituent of this gasket is expanded graphite, it has excellent heat resistance, steam resistance, and corrosion resistance.
- Scratch resistant and flexible
- Can be used with relatively high temperature flanges, valves and equipment.

Main constituents: NBR, aramid fibers, expanded graphite



Regarding the hatched area, study it carefully before use.

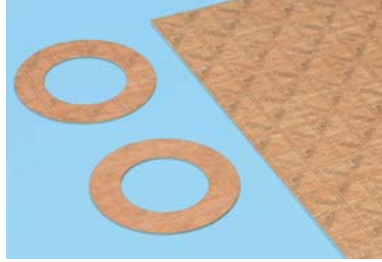
### TOMBO™ No. 1120-LN

This gasket is intended for use with low-temperature fluids, such as LNG. It is the TOMBO™ No.1120 which has been specially treated.

TOMBO™ No.

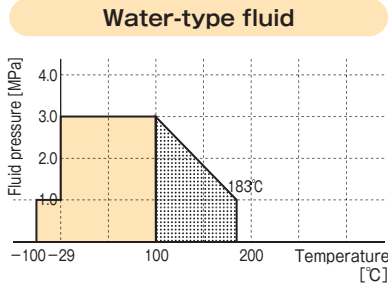
# 1995

## CLINSIL™ Brown

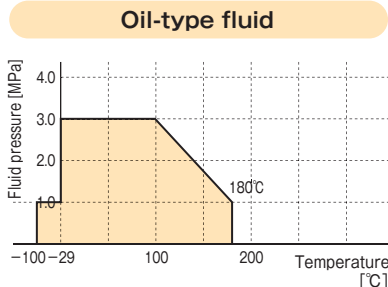


- Standard grade jointing sheet
- Large-size gasket available  
Can be manufactured without joints to a maximum of 3810 x 3810mm (9S size).
- Can be used with relatively low temperature flanges, valves and equipment.

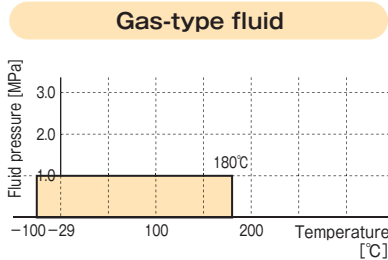
Main constituents: NBR, aramid fibers, inorganic fibers



A rough guide to the service life of this gasket when it is used as a pipe gasket to seal steam of 100°C or higher is as follows.  
Hatched area: 1-2 years



\*Do not use this gasket with aromatic fluids.



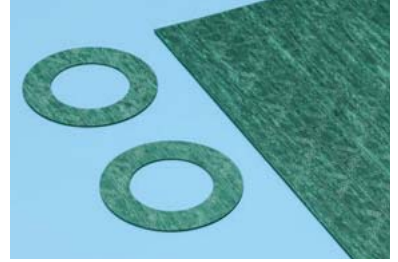
### TOMBO™ No. 1995-W CLINSIL™ White

This is a white jointing sheet that has the same performance as the TOMBO™ No.1995.

TOMBO™ No.

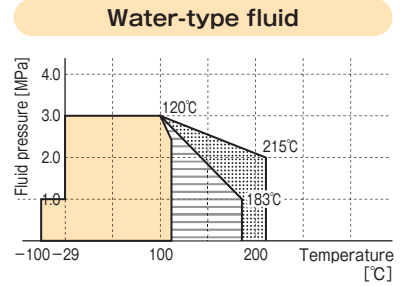
# 1993

## CLINSIL™ Super

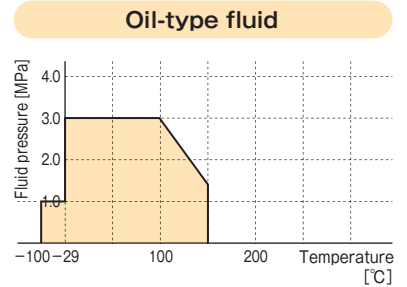


- This gasket has excellent heat resistance and steam resistance, making it suitable for use in a steam line.

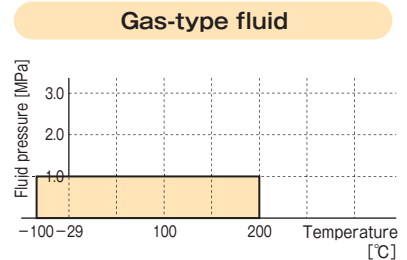
Main constituents: Specially blended rubber, aramid fibers, inorganic filler



A rough guide to the service life of this gasket when it is used as a pipe gasket to seal steam of 100°C or higher is as follows.  
Hatched area: 5-10 years  
Dotted area: 1-2 years



\*Do not use this gasket with aromatic fluids.



⚠ Do not use TOMBO™ No.1993 for gas type fluids where even minute amounts of leakage are not allowed. Even for use with the water- or oil-type fluid, be sure to use paste when carrying out an airtightness test. It is recommended to use TOMBO™ No.1133 or TOMBO™ No.1120 instead.