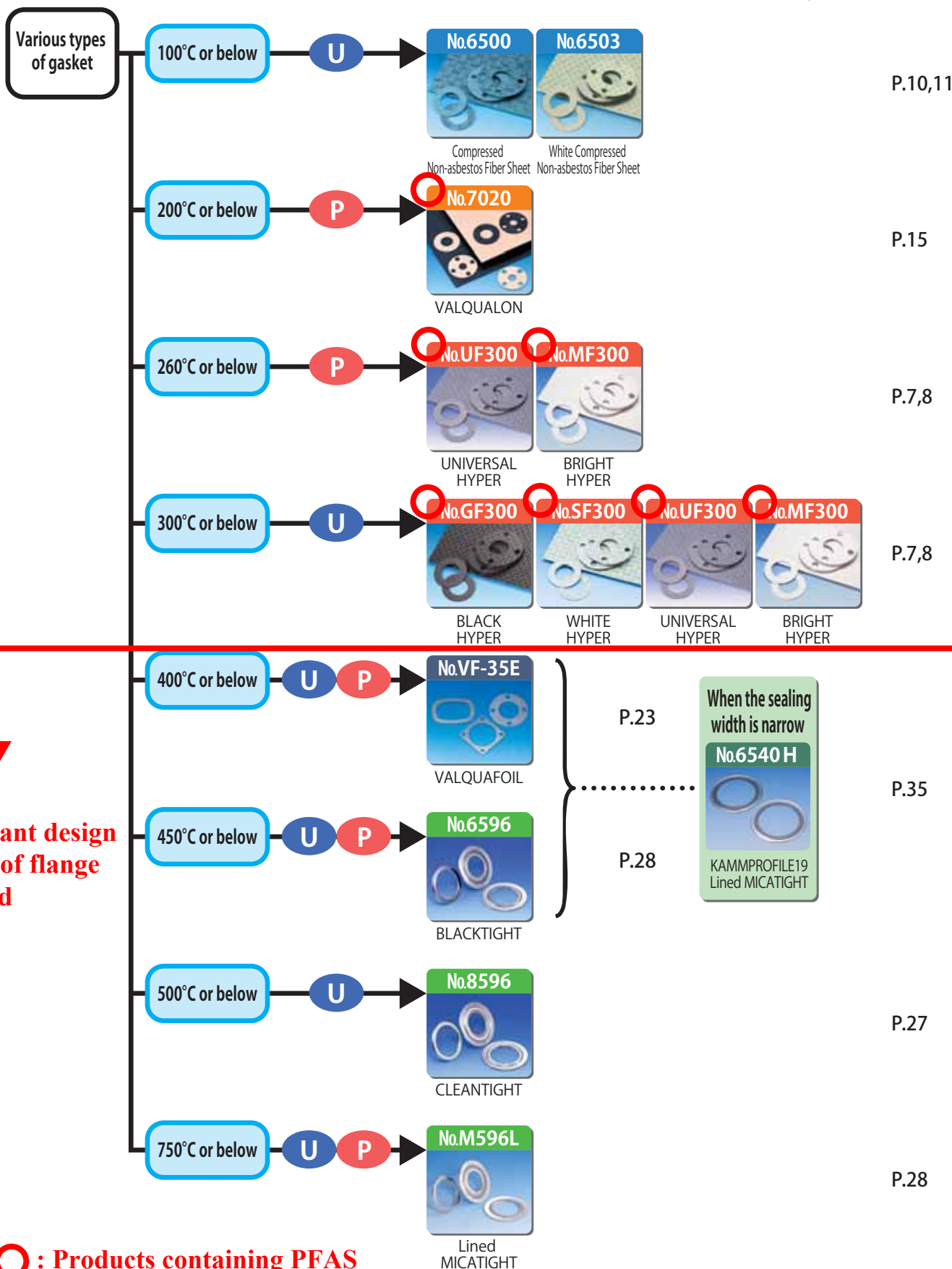


U Utility Application: For utility facilities pipes handling water, oil, water vapor, etc.

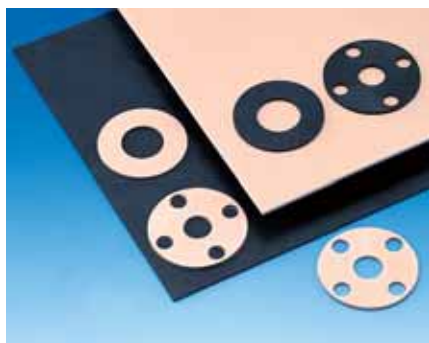
P Process Application: Application for fluid, with consideration of a wide range of fluid suitability

Please refer to the contents after page 3 for details.



These are sheet gaskets made of VALFLON (PTFE) with excellent chemical resistant and non-stick properties. (VALFLON is a registered trademark in Japan for its fluorocarbon resin products of NIPPON VALQUA.)

VALQUALON Gasket / Black VALQUALON Gasket



VALQUA No. 7020 (食)

Features	In order to improve the cold flow (creep phenomenon), which is a weakness of PTFE, inorganic filler material is mixed into these gaskets. Provided with heat resistance, chemicals resistance, and anti-cold flow property, they are suited for lines handling various chemicals (high concentrated hot sulfuric acid, hot nitric acid, etc.).
Unsuitable fluids	Highly concentrated alkali such as sodium hydroxide, hydrofluoric acid, polymerizable monomer, etc.
Main component	PTFE, silica
Color	Beige

VALQUA No. 7026 (食)

Features	Similar to other companion products, No.7020, No.7026 gaskets have excellent heat resistance, chemicals resistance, and anti-cold flow properties, so that they are suited for lines handling various chemicals.
Unsuitable fluids	Oxidizing acids such as highly concentrated hot sulfuric acid and hot nitric acid, polymerizable monomer, etc.
Main component	PTFE, carbon
Color	Black

New VALFLON Gasket / VALFLON Gasket



▲No.7010

VALQUA No. 7010-EX (食)

Features	No.7010-EX gaskets are made of "NEW VALFLON" material that has improved creep phenomenon, while maintaining the PTFE's excellent heat resistance, chemicals resistance, and non-stick properties. Thus, they have a long service life for heat cycles, contributing to extending the operating life of gaskets.
Unsuitable fluids	Polymerizable monomer, etc.
Main component	PTFE
Color	White

VALQUA No. 7010 (食)

Features	These gaskets are made by punching virgin PTFE sheet. As these gaskets are liable to cause cold flow, the gaskets should be installed in grooves or tongue and groove flanges in principle.
Main component	PTFE
Color	White

VALFON Soft Sheet



VALQUA No. 7GP61 (Sheet) / 7GP66 (Gasket)

VALQUA No. 7GP61S (Sheet) / 7GP66S (Gasket) (食)

Features	These highly flexible sheets have a specially made mesh construction, while taking advantage of the PTFE's excellent chemicals resistance and heat resistance properties.
Main component	PTFE
Color	White