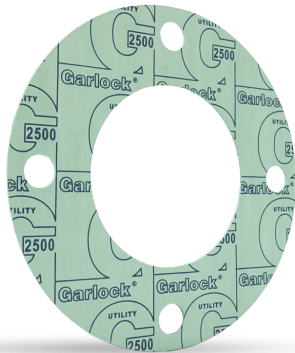


Garlock Potable Water Gaskets

AS/NZS 4020:2018 Approved for Potable Water Applications

MULTI-SWELL™

Garlock Multi-Swell™ Style 3760 is a high-performance gasketing material designed to swell upon contact with oil or water, generating its own compressive load to ensure a tight, reliable seal. This makes it particularly effective for use with lightweight flanges and surfaces that are warped or irregular. Style 3760 is certified to AS/NZS 4020:2018, making it suitable for use in potable water applications across Australia and New Zealand. Its unique composition of synthetic fibres and rubber binder provides excellent conformability, crush resistance and durability, making it a dependable choice for a wide range of industrial sealing needs.



Style 2500

Garlock Style 2500 is a general purpose compressed fibre gasketing material designed for reliable sealing in a wide range of industrial applications. Manufactured from a blend of Aramid fibres and a Nitrile (NBR) binder, it offers excellent resistance to water, oils, fuels and suitable for saturated steam when properly installed. Certified to AS/NZS 4020 for potable water use up to 40 °C, Style 2500 is an ideal choice for drinking water systems and general-purpose sealing. Its durable construction provides, long service life, and consistent performance under fluctuating pressures and temperatures, making it a versatile and cost effective solution for pumps, valves, flanges, and piping systems.

Benefits

Garlock Multi-Swell™ Style 3760 and Garlock Style 2500 both deliver exceptional performance in potable water applications, each offering unique advantages. Style 3760 is certified to AS/NZS 4020:2018 and features a self-sealing design that swells upon contact with water, creating its own compressive load for a secure seal even on low-load or irregular flanges. This ensures long-term leak prevention and reliability in critical water systems. Style 2500, also AS/NZS 4020 certified for potable water up to 40 °C, combines Aramid fibres with a Nitrile binder to provide excellent sealability and durability. Its robust construction makes it ideal for pumps, valves, and piping systems, offering a cost-effective solution for safe and consistent water sealing.

Garlock Style 2500

Property	Value
Temperature Range	-73°C to +205 °C
Max Pressure	70 bar (1000 psi)
Material Composition	Manufactured by a Garlock unique process where Aramid fibres are combined with a NBR binder
Potable Water Approval	AS/NZS 4020:2018
Key Features	Easy to install, anti-stick surface; suitable for water, steam, gases, oils, fuels

MULTI-SWELL™

Property	Value
Temperature Range	-75 °C to +205 °C
Max Pressure	34.5 bar (500 psi)
Material Composition	Manufactured by a Garlock unique process where Aramid fibres are combined with proprietary fillers and binders
Potable Water Approval	AS/NZS 4020:2018
Key Features	Easy to install, anti-stick surface, Ultra tight seal in water and oil applications.

Helping Industry Become; More Safe, More Productive, More Sustainable