



## Gasket Material - Chemical Resistant

### [KLINGERSIL®](#)

#### [C-4401](#)

- Synthetic Fiber
- Nitrile Binder
- Excellent Sealability
- Excellent Chemical Resistance
- Good Creep Relaxation
- Good General Purpose Sheet
- [Specifications and technical data](#)

### [KLINGERSIL®](#)

#### [C-4430](#)

- Fiberglass and Aramid Fibers
- Nitrile Binder
- Excellent Steam Sheet
- Excellent Chemical Resistance
- Good Creep Relaxation
- General Purpose Sheet

### [KLINGERSIL®](#)

#### [C-4300](#)

- Synthetic Fiber
- Nitrile Binder
- Good Sealability
- Good Chemical Resistance
- General Purpose Sheet
- [Specifications and technical data](#)

### [KLINGERSIL®](#)

#### [C-4500](#)

- Carbon Fiber
- Nitrile Binder
- High Temperature
- High Internal Pressure
- Good Steam Sheet
- Suitable for a Wide Range of Chemical Applications
- [Specifications and technical data](#)

### [KLINGERSIL®](#)

#### [C-7400](#)

- Synthetic Fiber
- EPDM Binder
- Moderate Caustics and Acids
- Good Oil Swell Characteristics
- Excellent Aging Properties
- Good in Light Duty Steam
- [Specifications and technical data](#)

### [KLINGERSIL®](#)

#### [C-8200](#)

- Synthetic Fiber
- Hypalon® Binder
- Acid Resistant
- Good Oil-Fuel Resistance
- Good Gas Sealability
- No Color Added

### [KLINGERSIL®](#)

#### [C-5400](#)

- Synthetic Fiber
- Neoprene Binder
- Chemically Stable
- Good Anti-Stick Properties
- [Specifications and technical data](#)