

Compressed Non-asbestos Fiber Sheets are sheet type gasket materials, where a special rubber binder and a small amount of filler material are mixed with organic and inorganic fibers, and rolled and vulcanized.

## Compressed Non-asbestos Fiber Sheet for general use



### VALQUA No. **6500**

Features	These products are suitable for use as general-purpose Gaskets for pipe flanges in general utility lines, such as water and oil and equipment in various industries. The adaptability of these sheets to water apparatus according to JIS S 3200-7 has been confirmed.
Unsuitable fluids	Strong oxidizing acid, strong alkali, various solvents, inflammable gas, gas susceptible to burning, toxic gas, etc.
Applications	Joint areas of steam lines, pipe flanges, valve bonnets and other equipment used in oil refineries and chemical industries
Main component	NBR, aramid fiber, mineral wool, inorganic fillers
Color / Print	Blue / Black

## Anti-corrosion Compressed Non-asbestos Fiber Sheet



### VALQUA No. **6500AC**

Features	With reduced amounts of leachable chloride, these Compressed Fiber Sheets have corrosion suppression effect when stainless steel flanges are used for water or water solutions. Surface finishing reduces sticking to the flange.
Unsuitable fluids	Strong acid, strong alkali, various solvents, inflammable gas, gas susceptible to burn and toxic gas
Applications	Stainless steel pipe flanges, valve bonnets and joints of various equipment that require corrosion resistance in various industries
Main component	NBR, aramid fiber, mineral wool, inorganic fillers
Color / Print	Blue / Orange

## BLACKSUPER



### VALQUA No. **6502**

Features	Excellent heat resistance when compared with 6500. It may be used for a wide variety of purposes.
Unsuitable fluids	Strong acid, strong alkali, various solvents, inflammable gas, gas susceptible to burn and toxic gas NBR, aramid fiber, carbon fiber, mineral wool, inorganic fillers
Applications	Joint areas of steam lines, pipe flanges, valve bonnets and other equipment used in oil refineries and chemical industries
Main component	NBR, aramid fiber, carbon fiber, mineral wool, inorganic fillers
Color / Print	Gray / Black