

Opinions on fluorine rubber

We develop and produce valves with high corrosion resistance. Our valves are used in various fields such as medical and analytical fields.

Rosin, synthetic resin, hydrochloric acid, etc. are used in flux Hydrometer in the board mounting process. Flux contains a wide variety of components, and requires fluororubber with high chemical resistance.

Answer to specific info request 1:

Diaphragms, valve seats, bodies, joints, and actuator parts are used in the valves mounted on flux hydrometers. These members are required to have properties such as low degradability, cleanliness, bending resistance, sealability, non-adhesiveness, and low friction.

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