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Aflas® O-Rings

Aflas® o-rings are elastomeric based fluororubber, a copolymer of tetrafluoroethylene and propylene. This elastomer offers excellent chemical resistance qualities, with serviceability in the temperatures up to 550 degrees F depending on environment.

Services where Aflas® o-rings might be applicable include inorganic acids, alkalis, high temperature steam, polar solvents, organic bases, hydrocarbon oils, amines and amine corrosion inhibitor systems, and hydrogen sulfide bearing fluids.

Consult American Seal & Packing for your specific application.

In stock in 80 durometer. Special compounds including 70 and 90 durometer available on request. Aflas also comes in 100 / 150 and 200 series variations on copolymers of tetrafluoroethylene and propylene.

AFLAS® is used in various applications such as seals and gaskets, hoses and tubes, and electrical insulations, etc. Important industries served include:

1. Chemical Processing Industries
2. Oil and Gas Exploration and Completions
3. Automotive
4. Food Processing and Pharmaceutical

If your looking for a solution, Aflas is an excellent product to consider.

Aflas® is a registered symbol of Asahi Glass Co., Ltd.

