

FPM

FPM

FPM has a good chemical resistance and is useable for high temperatures. But FPM becomes inelastic at moderate low temperatures.

Seals made of FPM do have a high price. Recommendation: This material should be only used under special conditions.

Example: lip seals, seals for offshore, direct contact with fuel, rotary seals at high velocity and for applications with 200 °C.

Common trade names: Viton®;

21.08.2008