All information and recommendations given in this brochure are correct to the best of our Knowledge. Since conditions of use are beyond our control, the information provided can only serve as a guideline. Users must satisfy themselves that products are suitable for the intended processes and uses. We reserve the right to change product design and

AN ISO 9001: 2000 Certified Company

Oscillating

Temperature °C -

Temperature °C +

Temperature °C steam

bar

Density

Steam

**Natural Solutions** 

Concentarated Acids

Dilute Acids Mild Acids

Dilute Alkalies Strong Alkalies

Inert Gases



FMP 500

Graphite

30

100

300



**FMP 500M** 

Graphite+

SS. Wire

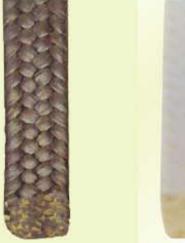


FMP 501

Carbon

Filement







FMP 504

PTFE

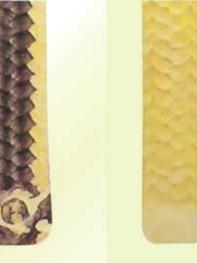
Silicon

35

100

200

-200





FMP 509

Aramid+

Graphite

150

-100

+280



FMP 510

Aramid+

PTFE

35

150

200

-100

+290

1-13

1.5



FMP 524

Glass

Fiber

150

+550

4-13

1.5



**FMC 702M** 

Ceremic+

S.S. Wire

300

-200

1100

1000

1-14

1.70

FMC 702

Ceremic

Fiber

300

-200

1100

1000

0-14

0.64

properties without notice. Should you have any doubts about the choice of gasket material, please refer to us, Our Engineering cell will be happy to assist you. Ratating

Fiber

g/cm3

-240 +450 +650 0-14 1.0

-240 +450 +650 0-14

30 35 150 100 350 350 -200

+600 +600 0-14 1.5

1.0

Acidic Vapours/Gases

Solvents Organic Compounds

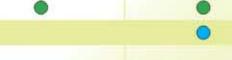
Mineral Oil Syntheric Oil **Abrasive Media** 

Bitumen Lacqures

Souitable

Legents:

Conditional Suitable



FMP 502 PTFE G. Filement

+200

+280

0-14

1.5

20 150

Graphited 35 100 250 200 -240

-200 +280

FMP 503

PTFE

100 -100 +280 0-12 0-14 1.5

1.4

**FMP 504S** 

PTFE

White Dry

25

+280 0-14 1.6

+280 0-14 1.6

FMP 507

PTFE+

Graphite

35

100

200

-200

+280

2-12 1.5

FMP 506

Aramid

Silicon

35

100

200

-200

2-12 1.5

