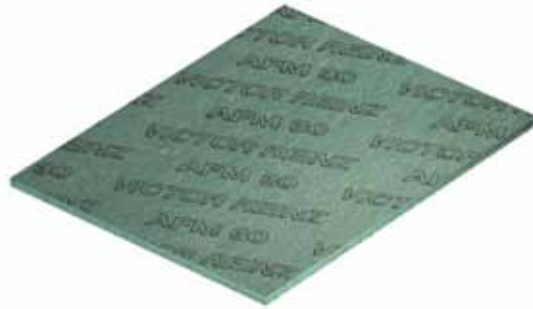


VICTOR REINZ

- GASKETING -



AFM 30

AFM 30 is a synthetic fibre-based soft material combined with high-grade elastomers. It makes an outstanding base for seals to keep out gases and liquids. AFM 30 and the following gasket materials in this product group are used in many fields of industry thanks to their universally effective properties.

Detailed information can be found in the technical data area. What's more, the IGIS® material selection program is there to let you know which material would make the ideal gasket solution for your specific application and offers you up to three suggested solutions.

Please call or email us at info@teschem.com for a quote.

VICTOR REINZ

- GASKETING -



AFM 34

AFM 34 is Victor Reinz®' most successful gasket material of all time. This aramide fiber-based classic is completely harmless from a physiological point of view and has all the important approvals (TA Luft and FDA-compliant, to name a few). Universally useable, this gasket material is the perfect sealing solution for a huge number of media and a wide range of temperatures and operating pressures.

Highlight: AFM 34 is more than 1,000 more leak proof than TA Luft and VDI Guideline 2440 requirements call for – even after 48 hours of exposure to air at 200 °C (392 °F) in a gasket installed in a DN 40/PN 40 flanged connection!

Detailed information can be found in the technical data area. What's more, the IGIS® material selection program is there to let you know which material would make the ideal gasket solution for your specific application and offers you up to three suggested solutions.

VICTOR REINZ

- GASKETING -

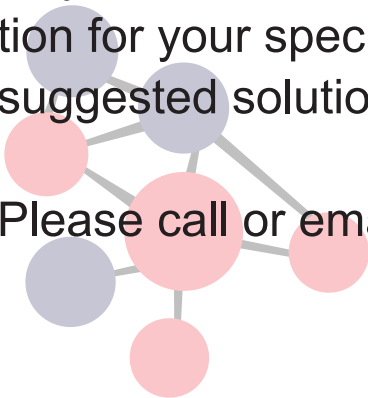


AFM 34 IGV

AFM 34 IGV is additionally reinforced with a fabric reinforcement made of galvanized carbon steel. This metal reinforcement makes the material exceptionally resistant to extreme pressures and temperatures.

Detailed information can be found in the technical data area. What's more, the IGIS® material selection program is there to let you know which material would make the ideal gasket solution for your specific application and offers you up to three suggested solutions.

Please call or email us at info@teschem.com for a quote.



VICTOR REINZ

- GASKETING -



AFM 34 METAL RAUTE

AFM 34 METAL is an innovative metal reinforced fiber gasket material which is exceptionally gas-tight – a key criterion for blow-out-proof gaskets. The expanded metal reinforcement is made up of 0.5 mm-thick stainless steel. AFM 34 METAL's extremely low hot creep behavior values make it far superior to conventional soft materials.

Detailed information can be found in the technical data area. What's more, the IGIS® material selection program is there to let you know which material would make the ideal gasket solution for your specific application and offers you up to three suggested solutions.

Please call or email us at info@teschem.com for a quote.

VICTOR REINZ

- GASKETING -



AFM 34 CO ME

Thanks to an innovative new coating (CO) in combination with a metallic inner flange (ME) and a sophisticated new flanging process, the AFM 34 CO ME gasket meets even the most demanding of statutory requirements. The flange gasket with stainless steel inner flange is used to secure against increased liquid and gas pressures, especially in the chemical, petrochemical and natural gas industries.

Detailed information can be found in the technical data area. What's more, the IGIS® material selection program is there to let you know which material would make the ideal gasket solution for your specific application and offers you up to three suggested solutions.

Please call or email us at info@teschem.com for a quote.

VICTOR REINZ

- GASKETING -



AFM 31

AFM 31 is extremely adaptable and flexible, yet also possesses great mechanical strength. AFM 31 also yields outstanding results against liquid and gaseous media as a gasket material for connecting easily deformable components, even at very low surface pressures.

Detailed information can be found in the technical data area. What's more, the IGIS® material selection program is there to let you know which material would make the ideal gasket solution for your specific application and offers you up to three suggested solutions.

Please call or email us at info@teschem.com for a quote.

VICTOR REINZ

- GASKETING -

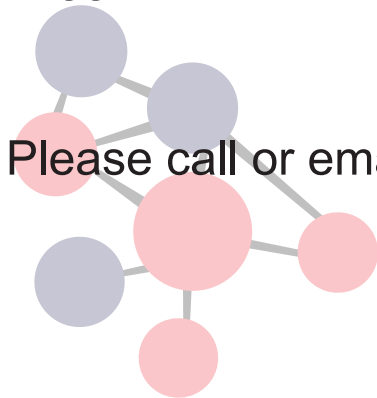


AFM 37

AFM 37 offers an outstanding cost-to-benefit ratio as a gas and liquid seal under moderate pressure conditions.

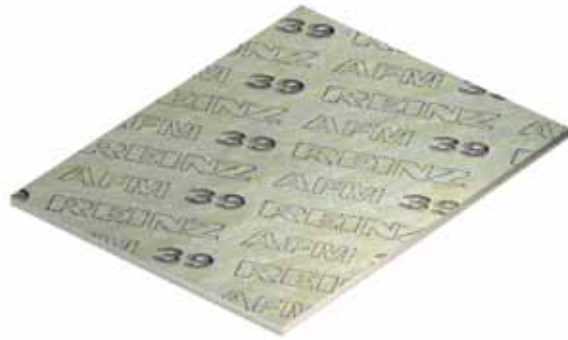
Detailed information can be found in the technical data area. What's more, the IGIS® material selection program is there to let you know which material would make the ideal gasket solution for your specific application and offers you up to three suggested solutions.

Please call or email us at info@teschem.com for a quote.



VICTOR REINZ

- GASKETING -



AFM 39

AFM 39 is a flexible soft material which is absolutely safe from a physiological perspective. This makes it the perfect sealing material for drinking water applications. And it's made with no color additives.

Detailed information can be found in the technical data area. What's more, the IGIS® material selection program is there to let you know which material would make the ideal gasket solution for your specific application and offers you up to three suggested solutions.

Please call or email us at info@teschem.com for a quote.

