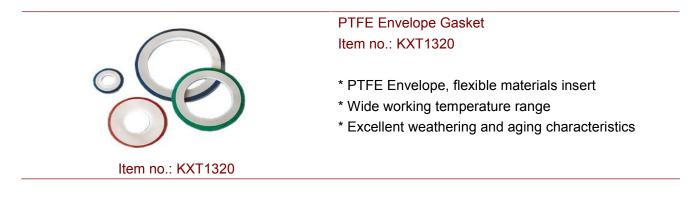
PTFE Envelope Gasket

Code: KXT1320



Description

PTFE Envelope Gasket with core material of flexible materials (Asbestos; non-asbestos; rubber, etc.), which is wrapped by PTFE.



Typical Applications

It is mainly used as a gasket for tower, groove and all kinds of equipments of strong acid, halogen corrosive liquids or anti-contaminated food flanges. It is widely used in the chemical, petrochemical, pharmaceutical and food industries.

Styles of PTFE Envelope

KXT 1320Y: This is one of the most frequently used and economic types. It applies to use in every kind of occasion with lower temperature and lower pressure. Insert materials can be used by customers request.



KXT 1320UR: It applies to with large dimension gaskets which are used in the chemicals with poison.



KXT 1320UE: This type is used with the thick material embedded, it can reduce the innder flanges residue.

More PTFE Enveloped Shapes:

Copyright © 2014-2015

Ningbo Kaxite Sealing Materials Co., Ltd.

No.134,Huancheng North Road,Jiangbei District,Ningbo City,Zhejiang Province,China (Zip:315020) Website:http://www.seal-china.com E-mail:sales@seal-china.com,kaxite@seal-china.com

PTFE Envelope Gasket

Code: KXT1320





Specification

Temperature: -100~260oC Max. Pressure: 50bar Compressibility: >/=20% Recovery: >/=30% Stress release: </=45% Leakage rate: </=1x10-3 cm3/s

Copyright © 2014-2015

Ningbo Kaxite Sealing Materials Co., Ltd.

No.134,Huancheng North Road,Jiangbei District,Ningbo City,Zhejiang Province,China (Zip:315020) Website:http://www.seal-china.com E-mail:sales@seal-china.com,kaxite@seal-china.com