

美国Flexitallic 福来西Thermiculite 835 无石棉密封垫片

产品名称	美国Flexitallic 福来西Thermiculite 835 无石棉密封垫片
公司名称	南京瑞平德机电设备有限公司
价格	1.00/张
规格参数	品牌:Flexitallic 型号:福来西835 材质:非石棉
公司地址	南京市浦口区沿江工业区浦洲路35号
联系电话	86-02558731856 13376081951

产品详情

835 THERMICULITE SWG FILLER MATERIAL

Thermiculite 835 is a critical service gasket designed for use in applications involving high temperatures and/or aggressive chemical media. It is comprised of a spirally wound sealing element composed of a metal winding wire in combination with a vermiculite based filler material.

The gasket can be supplied with inner and/or outer centering/compression stop rings or in sealing element form. The spiral construction provides excellent sealing performance and confers high levels of gasket resilience.

Approval API 6FB, TA Luft

Brand Thermiculite

Flange Face Flat to Groove, Male x Female, Raised & Flat Face, Tongue and Groove

Maximum Temperature 982 ° C / 1799.6 ° F

Media Hazardous

Minimum Temperature-240 ° C / -400 ° F

Pressure431 Bars / 6251.14 PSI

Pressure Class150, 300, 600, 1500, 2500, 400, 900

Pressure Rating PNP10, PN16, PN25, PN40, PN64, PN100, PN160, PN250

Thermiculite 835是设计用于高温和/或腐蚀性化学介质的关键服务垫圈。它由螺旋缠绕密封元件组成，由金属绕组丝与陨石基填料材料组合而成。所述垫圈可配备内部和/或外部中心/压缩止回圈或密封元件形式。螺旋结构提供了良好的密封性能，并提供了高水平的垫圈弹性。批准，批准品牌热凝石法兰面扁平至凹槽，雄性X型雌性，凸起及扁平的脸部，舌头及凹槽最高温度982 ° c/1799.6 ° f危险的媒介最低温度-240 ° c/-400 ° f431巴/6251.14 psi150,300,600,1500,2500,400,900压力等级pn pn 10,pn 16,pn 25,pn 40,pn 64,pn 100,pn 160,pn 250