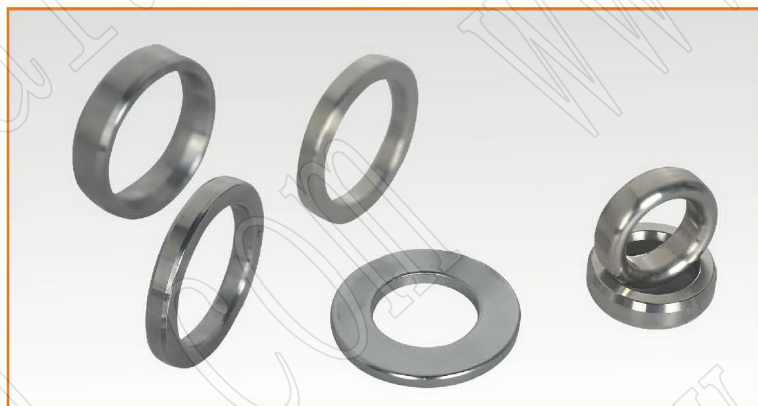


金方圆密封材料有限公司

XIXIA JINFANGYUAN SEALING MATERIALS CO.,LTD.

Ring Joint Gasket 金属接口环垫



JFY-RJ300

DESCRIPTION& APPLICATION 描述&应用:

JFY-RJ300 is machined from solid metal in a variety of shapes and designed for high pressure, high temperature or highly corrosive applications by selecting the most suitable material and shape. It is designed to withstand exceptionally high assembly loads over a small area, thus producing high seating stresses.

金属接口环垫选用各种材质的固体金属, 用高精度数控车床机械切削加工而成的具有各种形式的金属密封垫片, 适用于高温、高压及腐蚀性强的压力容器、阀门、气缸盖的密封部位, 一般特点, 安装区域小, 预紧压力高。

DIMENSIONS 相关标准:

Standards for Ring Joints Gaskets used with flanges 金属接口环垫标准及法兰标准		
RJG Style 型式	RJG standard 标准	standard 法兰标准
R	ASME B 16.20, API 6A	ANSI B 16.5, ANSI B 16.47 A
RX	ASME B 16.20, API 6A	API 6B
BX	API 6A	API 6BX

Style 代号	Products 产品名称	Profile 产品剖面
JFY-RJ300-OF	Plain type RJG 金属平垫	
JFY-RJ300-OV	Oval type RJG 金属椭圆垫	
JFY-RJ300-OC	Octagonal type RJG 金属八角垫	
JFY-RJ300-BX	BX type RJG BX 金属垫	
JFY-RJ300-RX	RX type RJG RX 金属垫	

MATERIALS 可选材料:

Material 材料	Code Sample 打印	Hardness 硬度 (HB)	T 温度 (°C)
Soft Iron 软铁	R23 SI	90	530
Carbon Steel 碳钢	R23 CS	120	530
304(L)、321、316(L)	R23 S304	160	750
5Cr1/2Mo	R23 F5	130	500
Copper 铜	-	50	400
Aluminum 铝	-	30	300