

KPMBOLT™ ENGINEERING

定制螺栓及附件报价所需的详细资料

Detailed information required for quoting custom bolts and accessories

询价编号InquiryNo :

如果您在填写表格时需要帮助，请联系我们。电话：+86-13917317454

If you need assistance filling out the form, please contact us. Phone: +86-13917317454

定制螺栓的操作条件和使用参数

Operating conditions and usage parameters for custom bolts

受力参数 Force parameters			
旋转应用 Rotation application			
作用在法兰上的动力 Power acting on the flange		转数/分钟 r/m	
扭矩 Torque		安全系数 Safety factor	
轴向力 Axial force		安全系数 Safety factor	
正向(或前进)推力 Forward (or forward) thrust			
反向(或后退)推力 Reverse (or backward) thrust			
刚性应用 Rigid applications			
剪切力 Shear force		安全系数 Safety factor	
轴向力 Axial force		安全系数 Safety factor	
法兰1 Flange 1		法兰1 Flange 1	
法兰长度 Flange length	H1	法兰长度 Flange length	H2
法兰外圆直径 Flange outer diameter	A1	法兰外圆直径 Flange outer diameter	A2
法兰内径 Flange inner diameter	E1	法兰内径 Flange inner diameter	E2
螺柱分布圆直径 Stud distribution circle diameter	D1	螺柱分布圆直径 Stud distribution circle diameter	D2
法兰材质 Flange material			
法兰强度 Flange strength			
其它特殊要求： Other special requirements:			

The diagram illustrates a bolted flange assembly. It shows two flanges, labeled 1 and 2, connected by bolts. Key dimensions are indicated: H1 and H2 are the flange thicknesses; A1 and A2 are the outer diameters; E1 and E2 are the inner diameters; D1 and D2 are the stud distribution circle diameters; C1 and C2 are the bolt circle diameters. The bolts are shown in cross-section, and the flanges are shown in perspective.

需求方联系方式：Contact information for the client:

采购数量：Purchase quantity:

发货日期：Shipping date:

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