安装注意事项

1.交货注意事项:

- 交货条件为运送地车上交货为主。
- •现场请预先安排吊车或其它机械设备进行桶槽卸吊。

2.到货时注意事项:

桶槽到货时请检查附属零件。

3.定位时注意事项:

- 搬运或滚动本产品时,切记不可伤及接头、法兰或触及突出物!
- •桶槽的平台基础请采全面支撑,禁止悬空设置。
- •请事先清除桶槽置放平台表面之石头或尖锐物品。
- •运输过程易因震动造成螺帽松脱现象,请于组装配管前务必在确认。



4.安装注意事项:

- PE、PVC螺帽安装时,请勿旋转过紧,以免造成崩牙情况。
- •桶体法兰安装,请参照下图所示正确角度安装。
- •法兰接续面间垫片请确实贴合。单面倾斜贴附易造成渗漏现象。





- •法兰连接时,请以孔径中心为基准装配。
- •桶身外缘连接须以正确的角度转入并紧密与配件连接,法兰及接头接续 螺丝迫紧时,请平均配力于各螺丝上渐进式锁紧。
- 连接端下方请加装支撑架, 严禁悬空。

6.使用上注意事项:

- •桶槽内贮液建议避免长时间高于60℃。桶槽请勿施加内压和外压。
- 桶槽内填充溶液时, 请确认通气孔顺畅。



Installation Notes

1. Delivery precautions:

'The delivery condition is mainly the FOT at the delivery place. Please arrange cranes or other mechanical equipment for unloading the tank in the site in advance.

2. Arrival precautions:

Please check auxiliary parts when the tank arrives at the site.

3. Positioning precautions:

When the product is handled or rolled, do not damage the connector, flange or protruding object! Please completely support the platform foundation of tank. It is forbidden to hang the tank. Please remove stones or sharp objects on the platform on which the tank is to be placed in advance.



4. Installation precautions:

'In the installation of PE and PVC nuts, overtightening is forbidden to avoid thread damage. Please install flanges on the tank body according the correct angles indicated in the following diagram. cause the leakage.



5. Tank tubing precautions:

Flanges should be connected by referring to the center of hole diameter. The external edge of tank body should be rotated into and closely connected with fittings in correct angles. When the connecting screws of flange and connect are tight, please gradually lock each screw with an even force.

Support frame should be installed under the connecting end and hanging is forbidden.

6. Use precautions:

pressures to the tank.

When the tank is full of solution, please confirm ventilating holes are clear.

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- As nuts are susceptible to get loose during the transportation, please confirm this before assembling tubing.

- The gasket should closely cling to contact surfaces of flanges. The slant clinging of one side is likely to



- It is suggested not to keep solution in the tank over 60°C for a long time. Do not apply internal and external