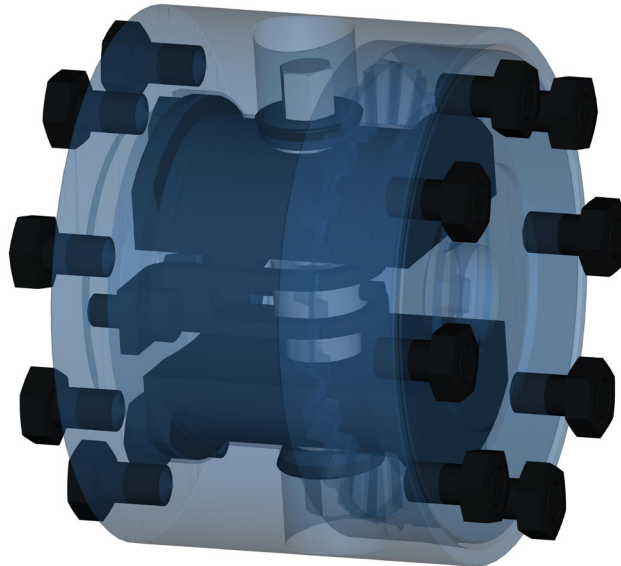


SLK / SLK

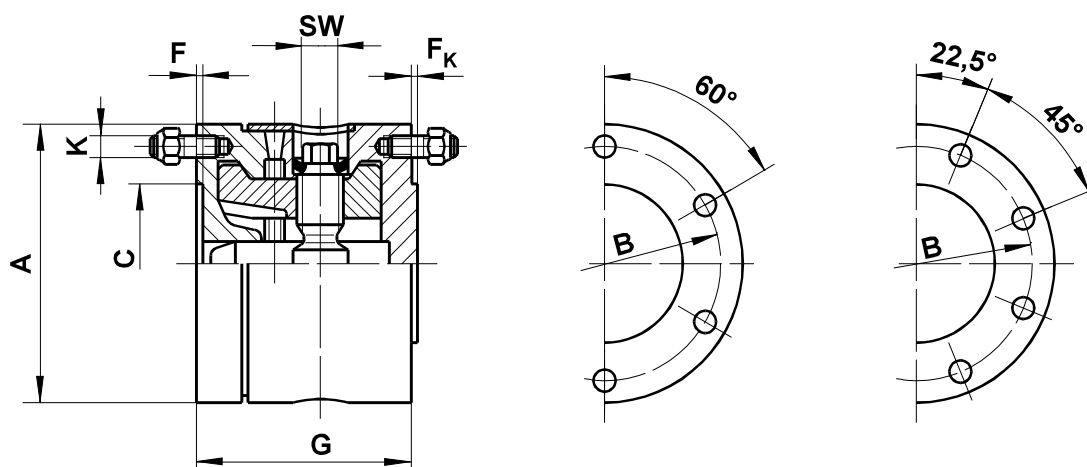


连接范围 Connection range	设计特点 Design features	建议应用于 Preferred application
DIN法兰直径 100 - 250mm	- 快速释放连接 - 一人操作 - 低维护 - 克林贝格齿距 - doubleside操作锁	- 测试设备 - 造纸工业 - 工业搅拌机
Flange diameter DIN 100 - 250mm	- quick release connection - one man operation - low maintainance - Klingelnberg tooth pitch - doubleside operable lock	- test devices - paper industrie - industrial mixer

快速释放耦合

QUICK RELEASE COUPLINGS

尺寸 / dimensions



快速释放接头 QUICK RELEASE COUPLINGS

尺寸		330.10	330.20	330.30	330.40	330.50	330.55
Serie							
A	mm	100	120	150	180	225	250
B $\pm 0,1$	mm	84	101.5	130	155.5	196	218
C ^{H7}	mm	57	75	90	110	140	140
D	mm	20	38	40	40	45	45
F	mm	2,5	2,5	3,5	4	5	6
F _k	mm	2,3	2,3	2,3	2,3	4	5
G	mm	76	100	100	112	144	148
I		6	8	8	8	8	8
K	mm	M8x18	M10x22	M12x25	M14x28	M16x35	M18x40
G _k	kg	4,7	7,5	10,6	16,4	34	40
Ma	Nm	35	69	120	190	295	405
SW	mm	13	13	17	17	22	22

I = 每个法兰螺栓数量
 D = 耦合分离运动
 G_k = 耦合重量
 Ma = 螺母的拧紧扭矩

I = Number of stud bolt per flange
 D = Disengaging movement for separation of coupling
 G_k = Weight of coupling
 Ma = Tightening torque hexagon nut

我们的产品范围:

OUR PRODUCT RANGE:

- 最大静转矩 为70.000Nm的万向轴,法兰直径为58mm-285mm 。
 - 应用于工业的等速传动轴最大静转矩为67.000Nm,法兰直径为74mm到275mm。 - 驱动轴可加长到6000mm。
 - 根据您的需求配有成对法兰。
 - 快速释放耦合以轻松快速的分离联合轴和链接设备。
 - 高度弹性联轴器吸收发射振动波。
-
- Cardan shafts with max. static torque of 70.000 Nm and flange diameter from 58 mm to 285 mm.
 - CV shafts for industrial applications with max. static torque of 67.000 Nm and flange diameter from 74 mm to 275 mm.
 - Driveshaft lengths of up to 6000mm are possible.
 - Companion flanges according to your requirements.
 - Quick release coupling for easy and fast disconnection of joint shafts and connected devices.
 - High flexible couplings to absorb emitted vibrations.

我们的服务:

OUR SERVICE:

- 为所有传动轴提供修理和维护服务。
 - 生产万向轴和等速传动轴。
 - 专业人士为我们服务中心提出核心建议。
 - 建造评估万向轴，等速传动轴和MIS 轴。
 - 计算寿命和扭转振动。
 - 有我们的专家现场支持解决方案。
 - ATEX-合格证明类型2和3。
-
- Repair and maintenance service for all driveshafts.
 - Manufacture of cardan shafts and CV shafts.
 - Expert advice from qualified personnel at our Service centres.
 - Construction and calculation of cardan shafts, CV shafts and MIS shafts for your application.
 - Life time and torsional vibration calculation.
 - Solution oriented on the spot support with our experts.
 - ATEX - conformity certificate category 2 and 3.