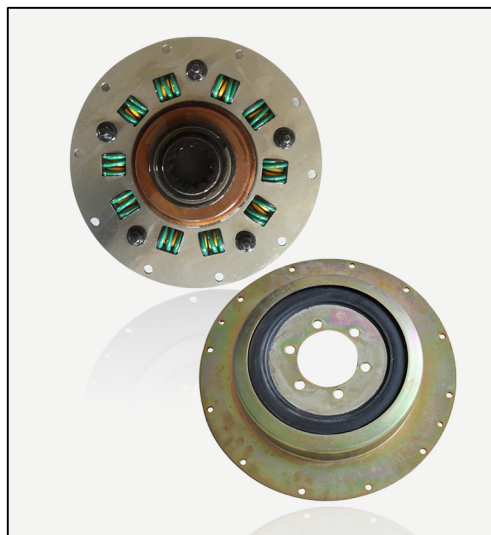




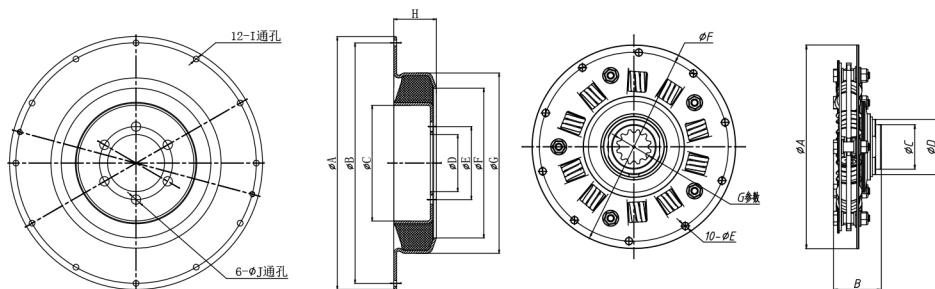
WCO系列

产品的特征和优点:

WCO联轴器可以延长传动系统部件的使用寿命，因为它们可以降低载荷的大小，衰减多个平面的振动，适应多个平面的失调，并作为屏障来阻挡齿轮啮合、离合器啮合等产生的噪音。

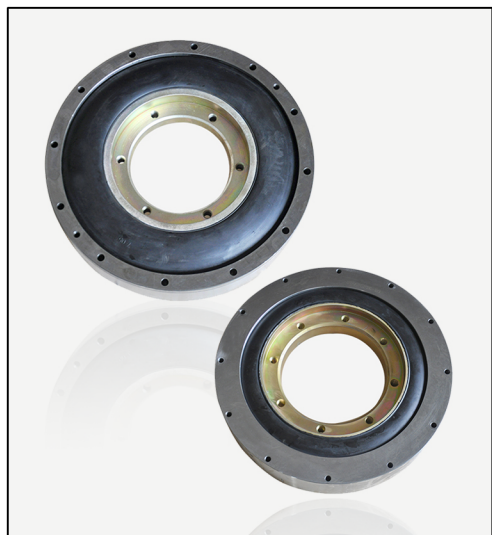
Features and advantages :

WCO couplings prolong driveline component life because they reduce the magnitude of imposed loads, attenuate vibration in multiple planes, accommodate misalignments in multiple planes, and act as barriers impeding noise created by meshing gears, engaging clutches, etc.



WCO系列

型号	A	B	C	D	E	F	G	H	I	J	
WCO-450	450.8246	428.625	206.38	101.625	130.175	266.9	321.5	76.2	10.55	16.6	
WCO-304	304.8	71.58	66.675	82.55	10.5	282.58	G 齿参数				
							齿数	压力角	模数	大径	小径
							12	30°	3.908/6.5	50.927	40.386



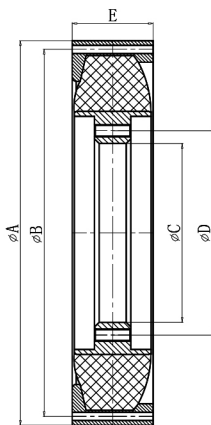
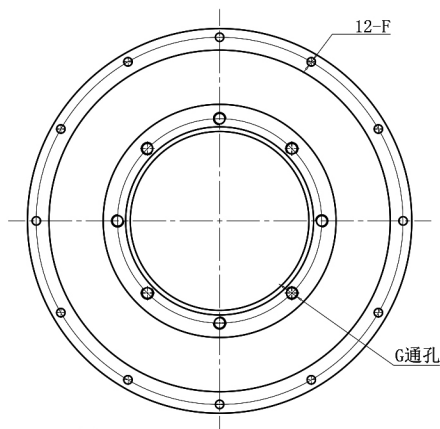
WCP系列

产品的特征和优点:

WCP系列联轴减震器适用于广泛的驱动应用，从非公路传动系统到船舶柴油机组的驱动连接，这些联轴器的软扭刚性使其成为柴油和组应用的理想选择。

Features and advantages :

WCP Series Couplings are useful for a wide range of rotary drive applications, from off-highway truck drivelines to Drive connection of marine diesel engine set. The soft torsional stiffness of these couplings makes them ideally suited for diesel applications with remotely mounted driven components. Typical applications include.



WCP系列

型号	A	B	C	D	E	F	G
WCP-394	394.1	371.475	152.4	177.8	76.2	ø15.875 9.7 ø10.3通孔	6-1/2-13牙
WCP-482	482.6	460.38	224	292.5	101.6	ø10.5通孔	8-5/8-11UNC
WCP-571	571.47	542.925	254	292.1	108.077	ø16.89通孔	16-5/8-11UNC



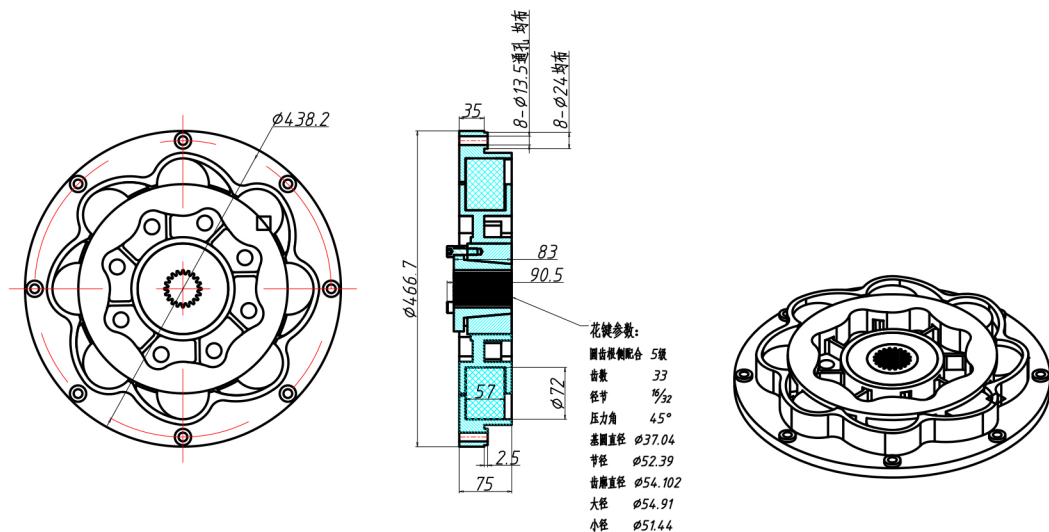
WCF

产品的特征和优点:

WCF联轴器开发用于克服许多扭转问题与车辆和工业动力传动系统相关系统。这些减震器可延长设备寿命通过防止扭转振动，冲击和错位。

Features and advantages :

WCF have been developed to overcome numerous torsional problems associated with vehicular and industrial driveline systems. These Dampers increase equipment lifeby protecting against torsional vibration, shock and misalignment.





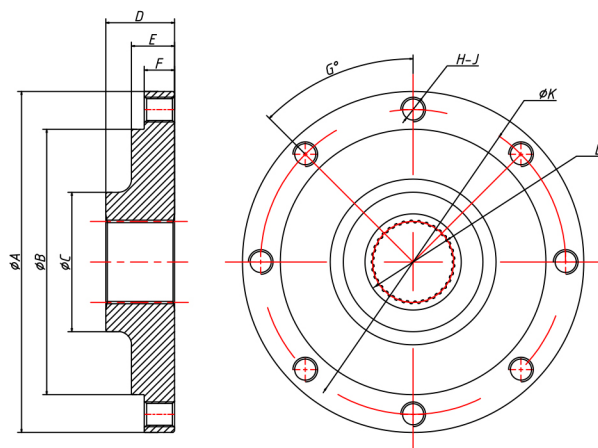
WFL系列

产品的特征和优点:

WFL系列是根据WCO、WCF、WCP系列联轴减震器而设计的专用法兰盘。同时，我方接受客户的定制设计。标准号：GB/T9112-2000；ANSI B16.5；DIN2543-2573。

Features and advantages :

WFL series is a special flange designed according to WCO, WCF, WCP series coupling. Meanwhile, we accept customized design. Standard No. : GB/T9112-2000; ANSI B16.5; DIN2543-2573.



项 目	参数一	参数二
齿数	Z 33	39
模数	m 1.5875	1.5875/0.79375
齿厚	16/32	16/32
牙距	Φ52.387	Φ52.387
压力角	α 45°	45°
齿顶圆直径	D Φ52.3875	Φ61.9125
大径	Dr1 Φ54.915	Φ64.4652
小径	Di Φ51.435	Φ61.087
齿圈厚度	s Φ54.102	Φ61.087
齿圈厚度	X Φ37.04	
联轴器直径	Φ3.048	Φ3.048
联轴器最大内径	Φ47.8383	Φ57.379
联轴器厚度		

名称	ΦA	ΦB	ΦC	D	E	F	G	H-J	K	K
CFL35	Φ171.7	Φ101.6	48.514	22.35	60°	6-5/8-11英寸	Φ130.175	详见列表参数一		
CFL45	Φ220.3		Φ171.45						Φ90	44.4
CFL50	Φ202.793	Φ152.273	Φ101.6	53.84	22.352	12.7	60°	Φ177.8	详见列表参数一	
CFL100	Φ326.91	Φ253.925	Φ111.22	63.5	28.05	16.87	45°	8-Φ16.662	Φ292.1	详见列表参数二