

锥形减震器CN



此类减震器有特殊的橡胶截面，用于剪切和压缩受力，从而允许良好的轴向位移。锥形支架是低成本隔离器，在紧凑的尺寸内具有高承载能力，为广泛的应用提供了稳定的解决方案。这种安装方式非常适用于卡车，汽车发动机，散热器等，驾驶室等。安装座配有两个安全垫圈，以防止过载。CNA版本的特点是两个不同的径向刚度

These mounts have a particular rubber section made for shear and compression stresses which allows good axial deflections. Cone mounts are low cost isolators that have high load carrying capacity within a compact size that provides a stable solution for a wide number of applications. This design of mount is ideally suited for isolating cabs of trucks, bus engines, radiators etc... The mounts are assembled with two safety washers to minimize overloads. The CNA version is characterized by two different radial stiffnesses

应用领域 APPLICATIONS

发电机组 Gensets
发动机 Engines
压缩机 Compressors
特种装备 Special equipments
泵 Pumps
供热通风与空调 HVAC

生产标准 STANDARD PRODUCTION

材质 Material: DD13(酸洗板)&DC04 (冷板) Q/BQB403-2003

天然橡胶/合成橡胶 Natural rubber NR/ synthetic rubber

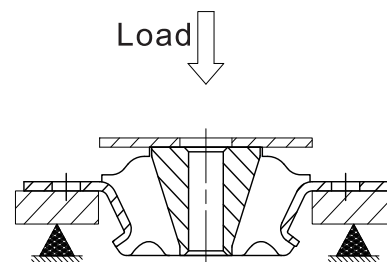
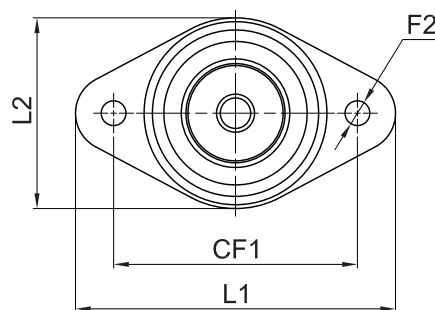
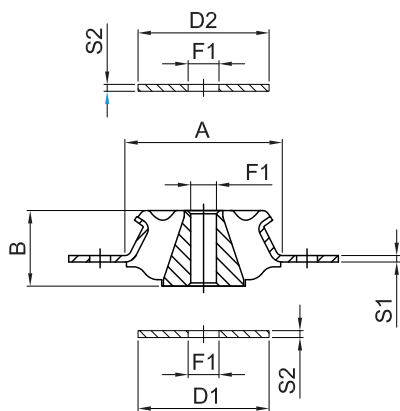
表面处理 Surface treatment: 镀锌 zinc

根据客户实际要求 In accordance with the actual requirements of customers

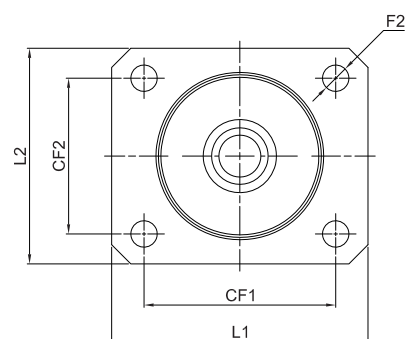
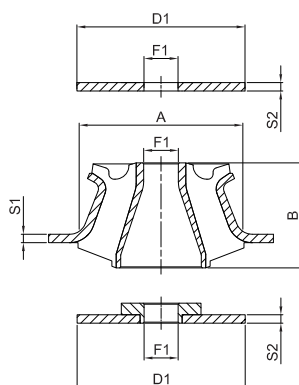
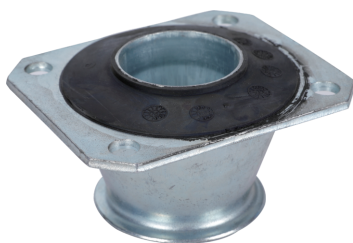
刚度公差 Stiffness tolerance $\pm 15\%$

附加部分 ADDITIONAL PARTS

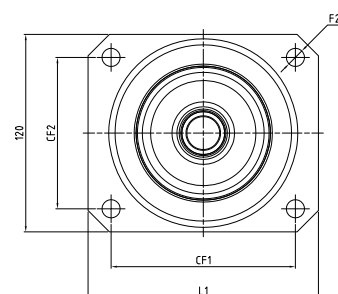
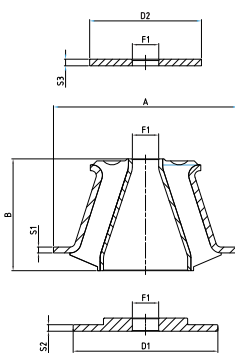
硬度及材料可选 Alternative elastomer hardness and compounds available



Item	Hardness (IRHD)	A	B	CF1	CF2	L1	L2	F1	S1	F2	D1	D2	F1	S2	Average Stiffness (daN/mm)	Max. Load (daN)	Max Dedflec. (mm)
CN4623W	40	46	23,5	64	-	84	50	8	2	6,5	40	40	8 10	2	12,5	37,5	3
CN4623M	60														22	66	
CN4623H	70														36	108	
CN4830W	40	48	30.2	73	-	89	54	12	2	8.7	49	34	12	2	9	36	4
CN4830M	60														15	60	
CN4830H	70														21	84	
CN6051W	40	60	45	80	-	107	68	12,1	2,5	11	55	50	12 16	3,5	20	100	5
CN6051M	60														34	170	
CN6051H	70														50	250	

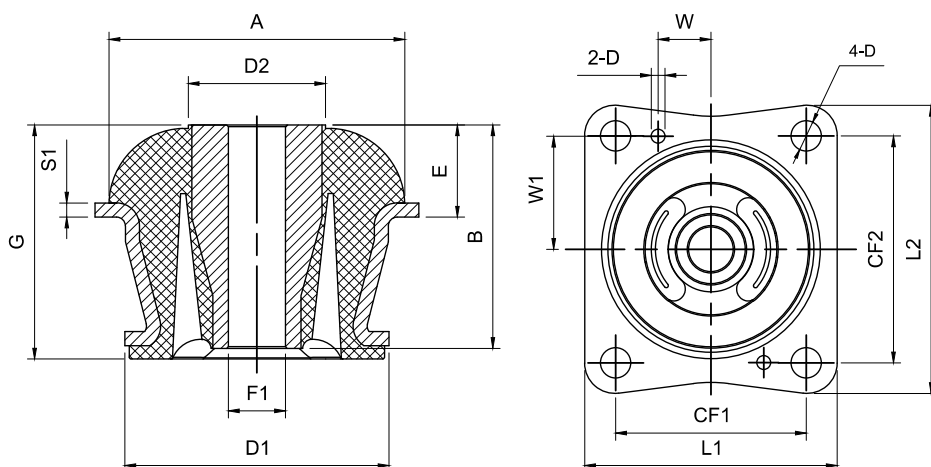


		Cono									Washers						
Item	Hardness (IRHD)	A	B	CF1	CF2	L1	L2	F1	S1	F2	D1	D2	S2	F1	Average Stiffness (daN/mm)	Max. Load (daN)	Max Dedflec. (mm)
CN7856-16W	40	78	50	80	65	107	90	16,5	4	11	80	65	4	16	32	160	5
CN7856-16M	60														60	300	
CN7856-16H	70														98	488	
CN7856-20W	40	78	50	80	65	107	90	20	4	11	80	65	4	20	32	160	5
CN7856-20M	60														60	300	
CN7856-20H	70														98	488	



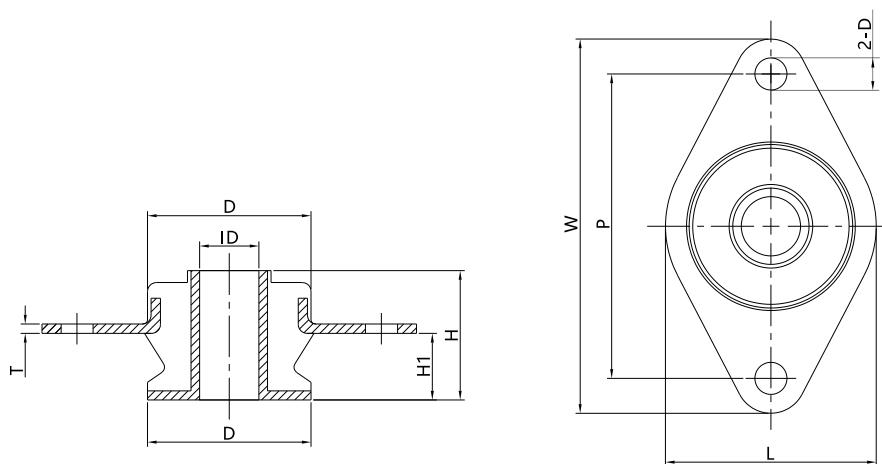
Item	Hardness (IRHD)	A	B	CF1	CF2	F1	F2	S1	L1	L2	D1	D2	S2	S3	Average Stiffness (daN/mm)	Max. Load (daN)	Max Dedflec. (mm)
CN9381W	40	93	73	90	74	16	11	4	120	100	80	70	5	4	75	450	6
CN9381M	60														140	840	
CN9381H	70														235	1410	
CN10995W	40	109	85	112	92	20	11	4,5	140	120	110	80	5	5	115	460	4
CN10995M	60														250	1125	4,5
CN10995H	70														370	1850	5

锥形减震器CNA



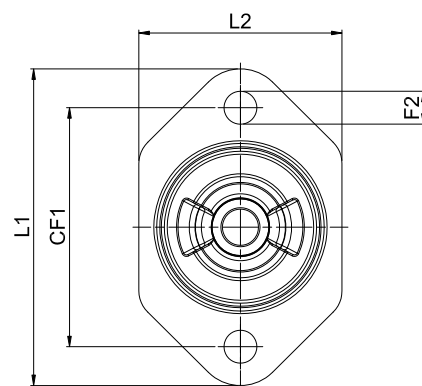
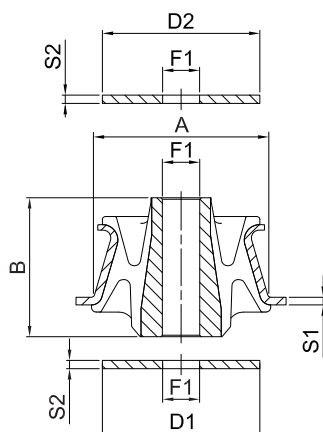
Item	Hardness (IRHD)	A	B	CF1	CF2	F1	4-D	S1	L1	L2	D1	D2	E	G	W	W1	2-D	Average Stiffness (daN/mm)	Max. Load (daN)	Max Dedflec. (mm)
CNA8466W	40	84	63	69.4	82.7	16	11	4	92	105	75	39	26	66	19.2	41.2	5	20	104	5.2
CNA8466M	60																	40	208	5.2
CNA8466H	70																	58	302	5.2

锥形减震器CNS



Item	Hardness (IRHD)	D	H	H1	ID	P	2-D	W	L	T	Average Stiffness (daN/mm)	Max. Load (daN)	Max Dedflec. (mm)
CNS5035WK	45	44	35	21	12	83	9	101	57	2.5	26	155	6
					16								

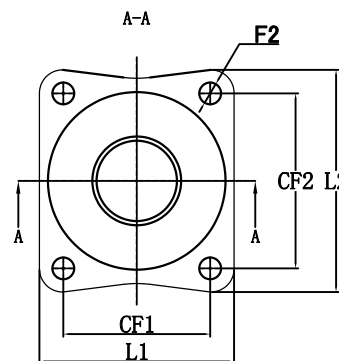
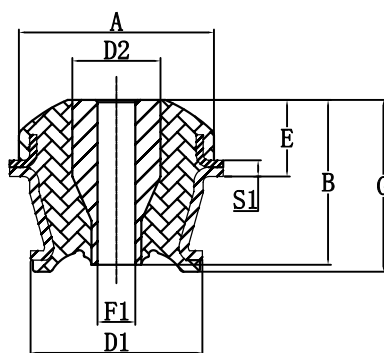
锥形减震器CNA



Item	Hardness (IRHD)	A	B	CF1	CF2	L1	L2	F1	S1	F2	D1	D2	F1	S2	Average Axial Stiffness (daN/mm)	Max. Load (daN)	Max Dedflec. (mm)	Average Radial Stiffness Y (daN/mm)	Average Radial Stiffness X (daN/mm)
CNA6051W	40	60	45	80	-	107	70	12,1	2,5	11	55	50	12 16	3,5	15,5	77,5	5	53	31
CNA6051M	60														28	140		85	56
CNA6051H	70														40	200		102	80
CNA7856W	40	78	50	80	65	107	90	16,5	4	11	80	65	16 20	4	24	120	5	61	31
CNA7856M	60														42	210		100	51
CNA7856H	70														56	270		160	84

锥形减振器

一系列设计用于高负载能力和相对较大静态挠度的装置。通过利用橡胶在剪切和压缩方面的最佳优势，可以实现给定尺寸的高负荷。通常情况下，安装件装配有超载和回弹垫圈，以控制和限制悬挂设备在冲击载荷下的移动。中心固定螺栓应拧紧至推荐值。



Item	Hardness (IRHD)	A	B	CF1	CF2	F1	F2	S1	L1	L2	D1	D2	E	G	Average Stiffness (daN/mm)	Max. Load (daN)	Max Dedflec. (mm)
CN8474W	40	84	71	69,4	82,7	16,3	10,3	7	92	105	75	38	38	74	21	125	6
CN8474M	60					21	12,6								72	430	
CN8474W	40					21	12,6								21	125	
CN8474M	60					21	12,6								72	430	