



SAP 止付螺絲固定式/鋼片式撓性聯軸器
SET/SCREW TYPE/DISK FLEXIBLE COUPLING

材質 | Material

鋼 S45C
緩衝材: 不銹鋼彈片
Buffer material: SUS disk

型號 d/孔徑 d/孔徑
Catalog Number Inside dia Inside dia

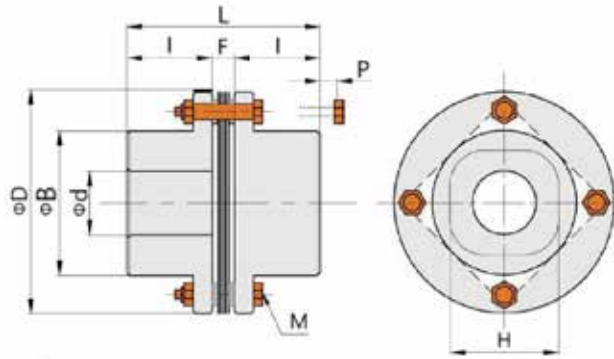
SAP-68- X

表面處理 | Surface Treatment

染黑 Dye black

特性 | Features

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| <ul style="list-style-type: none"> 1. 高扭力、高剛性 2. 低慣性、零背隙 3. 適合用於中大型伺服馬達 4. 固定方式: 止付螺絲固定式 5. 一般皆含鍵槽加工使之固定 | <ul style="list-style-type: none"> • High torque - high rigid. • Low inertia - zero backlash • Applicable to large and medium servo motors • Fixed mode: Set screw type • Containing keyway processing for fixing |
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尺寸 Dimension

單位 / Unit : mm

Catalog Number 型號	D	B	d		L	I	F	H	M	P
			Min	Max						
SAP-68	68	40	10	25	56	25	6	28	4-M6	13
SAP-82	82	54	12	35	56.2	25	6.2	34	4-M6	13
SAP-94	82	58	12	38	69.6	30	9.6	40	4-M8	23
SAP-104	104	68	20	45	76	33	10	42	4-M8	20
SAP-126	126	78	20	50	91	40	11	50	4-M10	25
SAP-144	144	88	20	60	102	45	12	57	4-M10	20
SAP-168	168	104	30	70	164	75	14	108	6-M10	
SAP-180	180	120	30	85	176	80	16	115	6-M10	
SAP-215	215	128	40	90	200	90	20	128	6-M16	

規格特性 Specifications Characteristics

單位 / Unit : mm

Catalog Number 型號	Ratad Torque 一般扭力 (N . m)	Max Torque 最大扭力 (N . m)	Max Rotational Frequency最高 回轉速(rpm/min)	Moment* of inertia 慣性 (kg . m ²)	Errors of Shaft End-Play容許 軸向位差(mm)	Errors of Angularity 容許偏角(°)
SAP-68	40	80	20000	3	± 0.8	1
SAP-82	80	160	17000	8.7	± 1.0	1
SAP-94	180	360	15000	16	± 1.2	1
SAP-104	245	490	13000	26	± 1.4	1
SAP-126	441	882	11000	65	± 1.6	1
SAP-144	780	1560	9000	99	± 1.8	1
SAP-168	1170	2340	5100	238	± 1.0	1
SAP-180	1960	3920	4800	365	± 1.0	1
SAP-215	4903	9806	4300	830	± 1.0	1