

型号
Type RSCI



特性及应用:

RSCI 为离心力拉起作动子型式单向离合器内环旋转。仅有内环被设计用于单向功能。RSCI 型号扭力高于 RSBI 型号。

RSCI 型或接受任何种类的润滑油脂，故可以直接安装在减速杨内无需特别的分离润滑系统。油雾泼洒润滑方式可接受。若大部分使用于超运转速度状况例如电动 MOTOR，则脂润滑方式可接受。

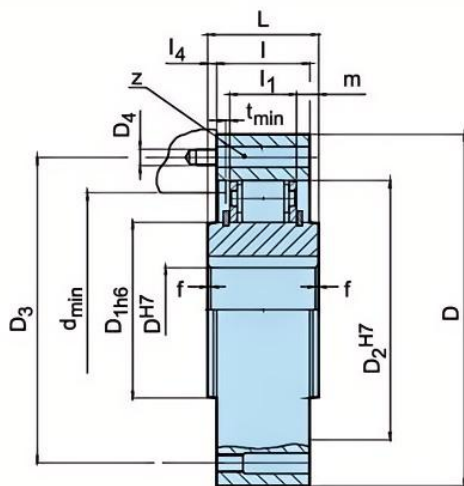
外环之中心线必须依内环之中心线定位，外环之内侧环面绝不可接触到作动子保持器。

Description:

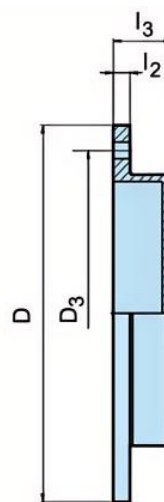
Type RSCI is a centrifugal lift off sprag type freewheel with the inner race rotating. Only the inner race is designed for freewheeling. Primarily designed as a backstop, this type can be alsoused as an overrunning clutch in crawl drives, where the overrunning speed is high but the driving speed is low and does not exceed the maximum driving speed shown in the table Centering of the outer race must use the inner bore.

The centering spigot must not contact the sprag cage.

RSCI



F8



型号 Type	尺寸 Size	扭矩 Torque	转速 Rotation Speeds			外形尺寸 Dimensions												重量 Weight	
	d ^{H7} [mm]	T _{KN} ¹⁾ [Nm]	n _{max} ²⁾ [min ⁻¹]	n _{imin} ³⁾ [min ⁻¹]	n _{imax} ⁴⁾ [min ⁻¹]	D ⁵⁾ [mm]	D _{1h6} [mm]	D ₂ ^{H7} [mm]	D ₃ [mm]	D ₄	z	L mm	I [mm]	I ₁ [mm]	m [mm]	I ₂ [mm]	I ₃ [mm]	RSCI [kg]	F8 [kg]
RSCI	20	212	315	750	15000	90	36	66	78	M6	6	35	35	25	5	8	16	1.5	0.3
	25	319	300	725	14000	95	40	70	82	M6	6	35	35	25	5	8	16	1.6	0.4
	30	375	290	700	11000	100	45	75	87	M6	6	35	35	25	5	8	16	1.8	0.4
	35	550	280	670	11000	110	50	80	96	M6	8	35	35	25	5	8	16	2.1	0.5
	40	800	260	630	8000	125	60	90	108	M8	8	35	35	25	5	10	21	2.7	0.7
	45	912	255	610	7000	130	65	95	112	M8	8	35	35	25	5	10	21	2.9	0.9
	50	1400	235	560	6000	150	80	110	132	M8	8	40	40	25	7.5	10	21	4.3	1
	60	2350	210	510	6000	175	85	125	155	M10	8	60	50	36	12	12	35	6.5	1.8
	70	3050	195	470	4000	190	100	140	165	M10	12	60	50	36	12	12	35	8.6	1.9
	80	4500	180	440	4000	210	120	160	185	M10	12	70	60	36	17	12	35	12.5	2.6
	80M	5800	155	375	4000	210	120	160	185	M10	12	70	60	46	12	12	35	13.1	2.6
	90	5600	170	410	3000	230	140	180	206	M12	12	80	70	36	22	12	35	17.4	3
	90M	8700	145	350	3000	245	140	180	206	M12	12	80	70	46	17	12	35	18.3	3
	100	10500	145	355	3000	290	140	210	258	M16	12	90	80	52.6	18.6	15	37	28	5
	100M	16000	140	340	2400	290	170	210	258	M16	12	90	80	63	13.5	12	35	30	5
	130	15750	135	330	2400	322	170	240	278	M16	12	90	80	52.6	18.6	15	37	35	6