ゴム足・各種足



TM-SCS-R / TM -SCSS-R クランピングスクリュー

Clamping Screw









長

完全ボール型による点接触で固定するタイプです。

用途

工作機器·治工具·各種金型·試験機等

仕様

ボール部硬度: HRC56~60 (SCSS) HRC55 (SCS)

注音重值

ばねによるストロークはありません。

Characteristic

Clamp the subject at a point with its perfectly ball-shaped con tact area.

Application

Machine tools / Jig sand tools / Various kinds of metal molds / Testing devices, etc.

Specification

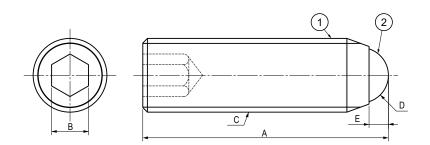
Hardness of the Bal: I HRC56~60 (SCSS) HRC55 (SCS)

Note

No stroke caused by a spring.

■部品表 Parts List

部番 No.	部品名 Part Name	S	CS(スチール製) SCS(Steel)	SCSS(ステ SCSS(Stair	数	
		材質 Material	処理 Finish	材質 Material	処理 Finish	Quantity
1	本体 Body	SCM435	四三酸化鉄皮膜(黒) Black Oxide	SUSXM7	_	1
2	ボール Ball	SUJ2	_	SUS440		1



寸法・仕様表 Size List & Specification SCS (スチール製 Steel)

※重荷重用もございます。 Custom-made product for heavy load use is available.

型番 Model No.	Α	В	С	D	E	許容荷重 N (kgf) Allowable Load N (kgf)	自重(g) Net Weight(g)
TM-SCS-M4×6-R	6.5						0.4
TM-SCS-M4×10-R	10.5	2	M4	φ2.5	(0.75)	3500 (356)	0.7
TM-SCS-M4×16-R	16.5						1
TM-SCS-M5×8-R	8.6		M5	ф3	(0.95)	5000 (509)	0.8
TM-SCS-M5×12-R	12.6	2.5					1.3
TM-SCS-M5×20-R	20.6						2.3
TM-SCS-M6×10-R	10.8		M6 ¢		φ4 (1.25)	9000 (917)	1.5
TM-SCS-M6×16-R	16.8	3		φ4			2.5
TM-SCS-M6×25-R	25.8						4
TM-SCS-M8×10-R	11.2	4	4 M8	Ф5.5	(1.7)	15000 (1529)	2.5
TM-SCS-M8×12-R	13.2						3.2
TM-SCS-M8×20-R	21.2						5.7
TM-SCS-M8×30-R	31.2						9
TM-SCS-M10×12-R	13.7		M10	φ7	(2.3)	24000 (2446)	5
TM-SCS-M10×16-R	17.7						7
TM-SCS-M10×25-R	26.7		IVITO	Ψ'	(2.0)		11
TM-SCS-M10×35-R	36.7						16
TM-SCS-M12×16-R	18	6	M12	φ8.5	(2.75)	30000 (3058)	10
TM-SCS-M12×20-R	22						12.5
TM-SCS-M12×30-R	32						20
TM-SCS-M12×40-R	42						28
TM-SCS-M16×20-R	23.3	8	M16	ø 12	(4,2)	73000 (7441)	22
TM-SCS-M16×25-R	28.3						28
TM-SCS-M16×35-R	38.3	γουν (4.2)		70000 (7441)	41		
TM-SCS-M16×50-R	53.3						48

寸法・仕様表 Size List & Specification SCSS (ステンレス製 Stainless Steel)

※重荷重用もございます。 Custom-made product for heavy load use is available.

※里何里用もこさいます。 Custom-made product for heavy load use is available.								
型番 Model No.	A	В	С	D	E	許容荷重 N (kgf) Allowable Load N (kgf)	自重(g) Net Weight(g)	
TM-SCSS-M4×6-R	6.5		M4	ф2.5	(0.75)	2040 (207)	0.4	
TM-SCSS-M4×10-R	10.5	2					0.7	
TM-SCSS-M4×16-R	16.5						1	
TM-SCSS-M5×8-R	8.6	2.5	M5	ф3	(0.95)	3000 (305)	0.8	
TM-SCSS-M5×12-R	12.6						1.3	
TM-SCSS-M5×20-R	20.6						2.3	
TM-SCSS-M6×10-R	10.8	3	M6	φ4	(1.25)	4500 (458)	1.5	
TM-SCSS-M6×16-R	16.8						2.5	
TM-SCSS-M6×25-R	25.8						4	
TM-SCSS-M8×10-R	11.2		M8	φ5.5	(1.7)	9000 (917)	2.5	
TM-SCSS-M8×12-R	13.2	4					3.2	
TM-SCSS-M8×20-R	21.2						5.7	
TM-SCSS-M8×30-R	31.2						9	
TM-SCSS-M10×12-R	13.7			φ7	(2.3)	14400 (1467)	5	
TM-SCSS-M10×16-R	17.7	5	M10				7	
TM-SCSS-M10×25-R	26.7	3	IVITO				11	
TM-SCSS-M10×35-R	36.7						16	
TM-SCSS-M12×16-R	18	6	M12	ф8.5	(2.75)	18000 (1834)	10	
TM-SCSS-M12×20-R	22						12.5	
TM-SCSS-M12×30-R	32						20	
TM-SCSS-M12×40-R	42						28	
TM-SCSS-M16×20-R	23.3	8	M16	φ12	(4.2)	43800 (4464)	22	
TM-SCSS-M16×25-R	28.3						28	
TM-SCSS-M16×35-R	38.3						41	
TM-SCSS-M16×50-R	53.3						48	