



● Material/Finish



	SCS-GB Made of Steel	SCSS-GB Made of Stainless Steel
Thread	SCM435	SUSXM7
Part	Ferrosoferric Oxide Film (Black)	
Ball	SUJ2 (hardness: 55 - 60 HRC)	SUS440C (hardness: 55 - 60 HRC)



- The ball rotates flexibly by up to 9°. The reversal protection mechanism ensures secure clamping.
- Even coarse surface such as casting surface can be securely clamped by the indented ball.
- We also produce products of special specifications, e.g. nominal diameter of thread, length and surface treatment. Please feel free to contact our customer service.

Unit : mm

Part Number	Part Number	M (Coarse)	L	D	d	B	Mass (g)
SCS-M6-10-GB	SCSS-M6-10-GB	M6	10	4	3.2	3	1.5
SCS-M6-16-GB	SCSS-M6-16-GB	M6	16	4	3.2	3	2.5
SCS-M6-20-GB	SCSS-M6-20-GB	M6	20	4	3.2	3	3.4
SCS-M6-25-GB	SCSS-M6-25-GB	M6	25	4	3.2	3	4
SCS-M8-10-GB	SCSS-M8-10-GB	M8	10	5.5	4.5	4	2.5
SCS-M8-12-GB	SCSS-M8-12-GB	M8	12	5.5	4.5	4	3.2
SCS-M8-20-GB	SCSS-M8-20-GB	M8	20	5.5	4.5	4	5.7
SCS-M8-25-GB	SCSS-M8-25-GB	M8	25	5.5	4.5	4	7.7
SCS-M8-30-GB	SCSS-M8-30-GB	M8	30	5.5	4.5	4	9
SCS-M10-12-GB	SCSS-M10-12-GB	M10	12	7	6	5	5
SCS-M10-16-GB	SCSS-M10-16-GB	M10	16	7	6	5	7
SCS-M10-20-GB	SCSS-M10-20-GB	M10	20	7	6	5	9.5
SCS-M10-25-GB	SCSS-M10-25-GB	M10	25	7	6	5	11
SCS-M10-35-GB	SCSS-M10-35-GB	M10	35	7	6	5	16
SCS-M12-16-GB	SCSS-M12-16-GB	M12	16	8.5	7.2	6	10
SCS-M12-20-GB	SCSS-M12-20-GB	M12	20	8.5	7.2	6	12.5
SCS-M12-30-GB	SCSS-M12-30-GB	M12	30	8.5	7.2	6	20
SCS-M12-40-GB	SCSS-M12-40-GB	M12	40	8.5	7.2	6	28
SCS-M16-20-GB	SCSS-M16-20-GB	M16	20	12	10.7	8	22
SCS-M16-25-GB	SCSS-M16-25-GB	M16	25	12	10.7	8	28
SCS-M16-35-GB	SCSS-M16-35-GB	M16	35	12	10.7	8	41
SCS-M16-50-GB	SCSS-M16-50-GB	M16	50	12	10.7	8	48

● Part number specification

SCS-M6-25-GB

