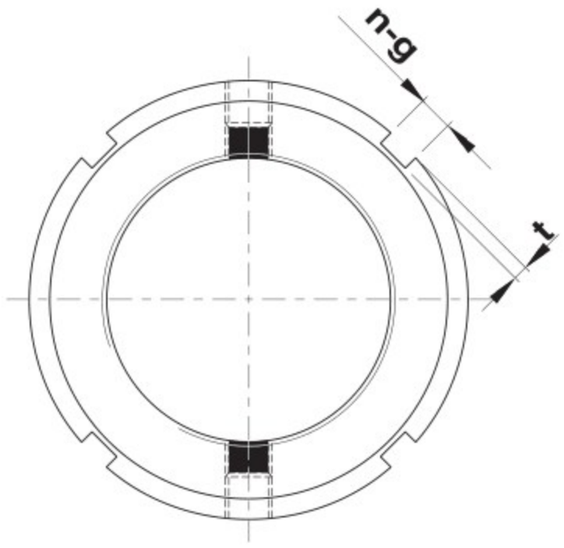
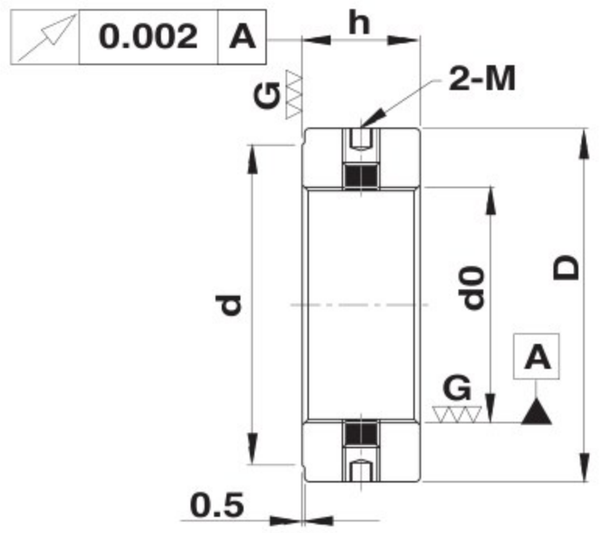
MRRA SERIES-RADIAL LOCKING







■ Material : JIS SCM440 / DIN42CrMo4 ■ Hardness : HRC28-32 ■ Maximum axial run-out: 0.002 mm
■ The contact surface and thread area are all produced by a high precision **grinding** process.

Order No.	Dimensions in mm						n	Set Screw Data	
Name	d0_ISO 4H	D	h	d	g	t		2-M	Max. Torque_Nm
MRRA15/32	M15X1	32	20	27	4	2	4	M5	4.8
MRRA17/38	M17X1	38	20	33	5	2	4	M5	4.8
MRRA20/38	M20X1	38	20	33	5	2	4	M5	4.8
MRRA20/38	M20X1.5	38	20	33	5	2	4	M5	4.8
MRRA20/52	M20X1	52	25	47	5	2	4	M5	4.8
MRRA20/52	M20X1.5	52	25	47	5	2	4	M5	4.8
MRRA25/45	M25X1.5	45	20	40	5	2	4	M6	8
MRRA25/58	M25X1.5	58	24	52	6	2.5	4	M6	8
MRRA30/52	M30X1.5	52	22	47	5	2	4	M6	8
MRRA30/65	M30X1.5	65	30	59	6	2.5	4	M6	8
MRRA35/58	M35X1.5	58	22	52	6	2.5	4	M6	8
MRRA35/70	M35X1.5	70	30	64	6	2.5	4	M6	8
MRRA40/62	M40X1.5	62	22	56	6	2.5	4	M8	19
MRRA40/75	M40X1.5	75	30	69	6	2.5	4	M8	19
MRRA45/68	M45X1.5	68	24	62	6	2.5	4	M8	19
MRRA45/85	M45X1.5	85	32	78	7	3	4	M8	19
MRRA50/75	M50X1.5	75	25	68	6	2.5	4	M8	19
MRRA50/92	M50X1.5	92	32	84	8	3.5	4	M8	19
MRRA55/98	M55X2	98	32	90	8	3.5	4	M8	19
MRRA60/98	M60X2	98	32	90	8	3.5	4	M8	19
MRRA65/105	M65X2	105	32	97	8	3.5	4	M8	19
MRRA70/110	M70X2	110	35	102	8	3.5	4	M8	19
MRRA75/125	M75X2	125	38	117	8	3.5	4	M8	19
MRRA80/120	M80X2	120	35	105	10	4	4	M8	19
MRRA90/130	M90X2	130	38	120	10	4	4	M8	19
MRRA90/155	M90X2	155	38	146	10	4	4	M8	19
MRRA100/140	M100X2	140	38	128	12	5	4	M10	36
MRRA110/180	M110X2	180	40	167	14	6	4	M10	36
MRRA130/210	M130X2	210	40	205	16	7	4	M10	36
MRRA150/230	M150X2	230	42	215	18	8	4	M12	56

■ When ordering above products, please refer to the Name. For example: MRRA50/75
■ If a left hand thread is required, please notify “L” after the Name. For example: MRRA50/75-L
■ If an inch thread is required, please notify “U” after the Name. For example: MRRA50/75-U18