

## METRIC SET SCREW COUPLINGS **MRC-SERIES**



- Traditional cost effective rigid coupling design
- Provides torque transmission and alignment
- Effective on both hard and soft shafts

PART NUMBER		PRODUCT SPECIFICATIONS					
BLACK OXIDE STEEL	STAINLESS STEEL	BORE	2ND BORE	OD	LENGTH	SCREW SIZE	APPROX WEIGHT (OZ)
MRC-10	MRC-10-S	10	10	19	25	M 5 x 5	1.40
MRC-12	MRC-12-S	12	12	22	38	M 6 x 6	3.50
MRC-15	MRC-15-S	15	15	31	50	M 6 x 6	8.00
MRC-20	MRC-20-S	20	20	38	50	M 6 x 6	11.60
MRC-25	MRC-25-S	25	25	50	76	M 8 x 8	32.00
MRC-30	MRC-30-S	30	30	57	101	M 8 x 8	47.00
MRC-35	MRC-35-S	35	35	63	114	M 8 x 10	55.00
MRC-40	MRC-40-S	40	40	63	114	M 10 x 10	62.00



For 3D Models & 2D Sales Drawings

DIMENSION BORE, MM	
BORE SIZE	BORE TOLERANCE
10 TO 12MM	+0.01 / +0.06MM
15 TO 40MM	+0.01 / +0.08MM

## METRIC SET SCREW COUPLINGS WITH KEYWAY **MRC-SERIES**



- For use on keyed shafts
- Traditional cost effective rigid coupling design
- Provides torque transmission and alignment
- Effective on both hard and soft shafts

PART NUMBER		PRODUCT SPECIFICATIONS							
BLACK OXIDE STEEL	STAINLESS STEEL	BORE	2ND BORE	OD	LENGTH	SCREW SIZE	KEYWAY SIZE	2ND KEYWAY SIZE	APPROX WEIGHT (OZ)
MRC-10-KW	MRC-10-S-KW	10	10	19	25	M 5 x 5	3	3	1.40
MRC-12-KW	MRC-12-S-KW	12	12	22	38	M 6 x 6	4	4	3.50
MRC-15-KW	MRC-15-S-KW	15	15	31	50	M 6 x 6	5	5	8.00
MRC-20-KW	MRC-20-S-KW	20	20	38	50	M 6 x 6	6	6	11.60
MRC-25-KW	MRC-25-S-KW	25	25	50	76	M 8 x 8	8	8	32.00
MRC-30-KW	MRC-30-S-KW	30	30	57	101	M 8 x 8	8	8	47.00
MRC-35-KW	MRC-35-S-KW	35	35	63	114	M 8 x 10	10	10	55.00
MRC-40-KW	MRC-40-S-KW	40	40	63	114	M 10 x 10	12	12	62.00



For 3D Models & 2D Sales Drawings

DIMENSION BORE, MM	
BORE SIZE	BORE TOLERANCE
10 TO 12MM	+0.01 / +0.06MM
15 TO 40MM	+0.01 / +0.08MM