

METRIC TWO-PIECE INDUSTRY STANDARD CLAMPING COUPLINGS **2MISCC-SERIES**



- Easily installed where major disassembly would otherwise be required
- High axial load and torque capacity
- Design fully engages the shaft without marring
- Greater axial holding power than set screw and one-piece couplings
- 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)	
2MISCC-06-06	2MISCC-06-06-S	6	6	18	30	M 3 x 8	1.50	
2MISCC-08-08	2MISCC-08-08-S	8	8	24	35	M 3 x 10	2.70	
2MISCC-09-09	2MISCC-09-09-S	9	9	24	35	M 3 x 10	2.40	
2MISCC-10-10	2MISCC-10-10-S	10	10	29	45	M 4 x 12	6.83	
2MISCC-12-12	2MISCC-12-12-S	12	12	29	45	M 4 x 12	6.40	
2MISCC-14-14	2MISCC-14-14-S	14	14	34	50	M 5 x 16	8.60	
2MISCC-15-15	2MISCC-15-15-S	15	15	34	50	M 5 x 16	8.40	
2MISCC-16-16	2MISCC-16-16-S	16	16	34	50	M 5 x 16	8.20	
2MISCC-20-20	2MISCC-20-20-S	20	20	42	65	M 6 x 16	17.60	
2MISCC-25-25	2MISCC-25-25-S	25	25	45	75	M 6 x 16	21.90	
2MISCC-30-30	2MISCC-30-30-S	30	30	53	83	M 6 x 16	35.60	
2MISCC-35-35	2MISCC-35-35-S	35	35	67	95	M 8 x 25	38.40	
2MISCC-40-40	2MISCC-40-40-S	40	40	77	108	M 8 x 25	89.00	
2MISCC-50-50	2MISCC-50-50-S	50	50	85	124	M 10 x 25	110.00	



For 3D Models & 2D Sales Drawings

DIMENSION BORE, MM
TOLERANCE +0.08 / -0.00MM

METRIC TWO-PIECE INDUSTRY STANDARD CLAMPING COUPLINGS **2MISCC-SERIES** WITH KEYWAY



- For use on keyed shafts
- Easily installed where major disassembly would otherwise be required
- High axial load and torque capacity
- Design fully engages the shaft without marring
- Greater axial holding power than set screw and one-piece couplings
- 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)	
2MISCC-08-08-KW	2MISCC-08-08SKW	8	8	24	35	M 3 x 10	2	2	2.70	
2MISCC-09-09-KW	2MISCC-09-09SKW	9	9	24	35	M 3 x 10	3	3	2.40	
2MISCC-10-10-KW	2MISCC-10-10SKW	10	10	29	45	M 4 x 12	3	3	6.83	
2MISCC-12-12-KW	2MISCC-12-12SKW	12	12	29	45	M 4 x 12	4	4	6.40	
2MISCC-14-14-KW	2MISCC-14-14SKW	14	14	34	50	M 5 x 16	5	5	8.60	
2MISCC-15-15-KW	2MISCC-15-15SKW	15	15	34	50	M 5 x 16	5	5	8.40	
2MISCC-16-16-KW	2MISCC-16-16SKW	16	16	34	50	M 5 x 16	5	5	8.20	
2MISCC-20-20-KW	2MISCC-20-20SKW	20	20	42	65	M 6 x 16	6	6	17.60	
2MISCC-25-25-KW	2MISCC-25-25SKW	25	25	45	75	M 6 x 16	8	8	21.90	
2MISCC-30-30-KW	2MISCC-30-30SKW	30	30	53	83	M 6 x 16	8	8	35.60	
2MISCC-35-35-KW	2MISCC-35-35SKW	35	35	67	95	M 8 x 25	10	10	38.40	
2MISCC-40-40-KW	2MISCC-40-40SKW	40	40	77	108	M 8 x 25	12	12	89.00	
2MISCC-50-50-KW	2MISCC-50-50SKW	50	50	85	124	M 10 x 25	14	14	110.00	



For 3D Models & 2D Sales Drawings

DIMENSION BORE, MM
TOLERANCE +0.08 / -0.00MM