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Locking assembly MAV 2071

Medium-high capacity - Self-centering, self-locking - Fixed hub position during tightening - Single taper design - Tolerances: shaft h7-h11; hub bore H7-H11 - Surface finish of shaft and hub bore $0.8 < Ra < 3.2 \mu m$



1 2

Item #	d	D	Torque - Mt	Hub Pressure - Ph	CAD
2071 6x20,64	6 mm	20.64 mm	19 N·m	80 MPa	
2071 6,35x20,64	6.35 mm	20.64 mm	20 N·m	80 MPa	
2071 7,94x22,23	7.94 mm	22.23 mm	29 N·m	87 MPa	
2071 8x22,23	8 mm	22.23 mm	29 N·m	87 MPa	
2071 9,53x23,81	9.53 mm	23.81 mm	35 N·m	81 MPa	
2071 10x23,81	10 mm	23.81 mm	37 N·m	81 MPa	
2071 11x26,99	11 mm	26.99 mm	54 N·m	96 MPa	
2071 12x26,99	12 mm	26.99 mm	58 N·m	96 MPa	
2071 12,7x26,99	12.7 mm	26.99 mm	62 N·m	96 MPa	

Item #	d	D	Torque - Mt	Hub Pressure - Ph	CAD
2071 14x30,16	14 mm	30.16 mm	102 N·m	107 MPa	
2071 15x30,16	15 mm	30.16 mm	110 N·m	107 MPa	
2071 15,88x30,16	15.88 mm	30.16 mm	116 N·m	107 MPa	
2071 16x30,16	16 mm	30.16 mm	117 N·m	107 MPa	
2071 19x33,34	19 mm	33.34 mm	139 N·m	97 MPa	
2071 19,05x33,34	19.05 mm	33.34 mm	139 N·m	97 MPa	
2071 20x39,69	20 mm	39.69 mm	235 N·m	105 MPa	
2071 22x39,69	22 mm	39.69 mm	258 N·m	105 MPa	
2071 22,23x39,69	22.23 mm	39.69 mm	261 N·m	105 MPa	
2071 24x42,86	24 mm	42.86 mm	375 N·m	129 MPa	
2071 25x42,86	25 mm	42.86 mm	391 N·m	129 MPa	
2071 25,4x42,86	25.4 mm	42.86 mm	397 N·m	129 MPa	
2071 28x47,62	28 mm	47.62 mm	493 N·m	115 MPa	
2071 28,58x47,62	28.58 mm	47.62 mm	503 N·m	115 MPa	
2071 30x49,21	30 mm	49.21 mm	586 N·m	124 MPa	
2071 30,16x49,21	30.16 mm	49.21 mm	590 N·m	124 MPa	