



EXC DATASHEET

Typ	d		B	C	T ¹	H	H1	D	J	L	E	M	Grease hole	Basic load rating KN for spherical roller bearing		Basic load rating KN for double roll ball bearing		Axial movement	Seal seat
	Metric	Imperial												Dynamic	Static	Dynamic	Static		
EXC-024	23,81	15/16	25	34	44	72,8	36,5	25	56	70	29	10	M6	59	62	15,7	4,7	3,5	42x7
EXC-025	25	62/63																	
EXC-A25	25,4	1																	
EXC-028	28,57	1 1/8	26	35	48	84,8	43	26	76	98	33	10	M6	81	88	16	5,2	3,5	47x7
EXC-030	30	1 2/11																	
EXC-A30	30,16	1 3/16																	
EXC-032	31,75	1 1/4	28	38	50	94,1	48	28	83	103	33	10	M6	88	100	19	6,5	3,5	52x7
EXC-A35	34,9	1 3/8																	
EXC-035	35	1 17/45																	
EXC-037	36,51	1 7/16	28	51	62	98	49	28	89	116	34	12	M6	95	105	22	7,5	3,5	62x7
EXC-038	38,1	1 1/2																	
EXC-040	40	1 23/40																	
EXC-043	42,86	1 11/16	32	57	69	106,8	54	32	95	120	37	12	M6	100	120	22,9	8,1	4	62x7
EXC-044	44,45	1 3/4																	
EXC-045	45	1 3/4																	
EXC-049	49,2	1 15/16	34	60	60	114,2	57,2	35	102	135	38	16	M6	120	140	25	9,6	4	72x7
EXC-050	50	1 31/32																	
EXC-051	50,8	2																	

EXCR DATASHEET

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EXCR-038	38,1	1 1/2																	
EXCR-040	40	1 23/40																	
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EXCR-050	50	1 31/32																	
EXCR-051	50,8	2																	

Footnotes:

- T¹ The dimension T gets a maximum 6 millimeters wider when the bearing unit is assembled with centrifugal seals.
- * Bearing units with type number marked with (*) are not in stock, please ask for delivering time.