

6000 SERIES

Code	Inner diameter	Diameter (D)	Width (W)	Weight	Speed Revs/min	Static charge Kn
6000 ENCZZ 330°C	10	26	8	20	295	1.14
6001 ENCZZ 330°C	12	28	8	25	275	1.37
6002 ENCZZ 330°C	15	32	9	30	265	1.65
6003 ENCZZ 330°C	17	35	10	40	250	1.88
6004 ENCZZ 330°C	20	42	12	69	240	2.89
6005 ENCZZ 330°C	25	47	12	80	180	3.38
6006 ENCZZ 330°C	30	55	13	120	150	4.62
6007 ENCZZ 330°C	35	62	14	160	125	6.01
6008 ENCZZ 330°C	40	68	15	190	115	6.80
6009 ENCZZ 330°C	45	75	16	250	100	8.27
6010 ENCZZ 330°C	50	80	16	260	90	9.02
6011 ENCZZ 330°C	55	90	18	390	85	12.26
6012 ENCZZ 330°C	60	95	18	420	80	13.43
6013 ENCZZ 330°C	65	100	18	440	70	14.45
6014 ENCZZ 330°C	70	110	20	600	68	18.21
6015 ENCZZ 330°C	75	115	20	640	63	19.65
6016 ENCZZ 330°C	80	125	22	850	55	22.1
6017 ENCZZ 330°C	85	130	22	890	55	23.7
6018 ENCZZ 330°C	90	140	24	1150	55	27.6

6200 SERIES

Code	Inner diameter	Diameter (D)	Width (W)	Weight	Speed Revs/min	Static charge Kn
6200 ENCZZ 330°C	10	30	9	30	275	1.50
6201 ENCZZ 330°C	12	32	10	37	265	1.79
6202 ENCZZ 330°C	15	35	11	45	250	2.17
6203 ENCZZ 330°C	17	40	12	65	220	2.75
6204 ENCZZ 330°C	20	47	14	110	170	3.79
6205 ENCZZ 330°C	25	52	15	130	160	4.62
6206 ENCZZ 330°C	30	62	16	200	120	6.48
6207 ENCZZ 330°C	35	72	17	290	110	8.50
6208 ENCZZ 330°C	40	80	18	370	95	10.40
6209 ENCZZ 330°C	45	85	19	410	90	11.79
6210 ENCZZ 330°C	50	90	20	460	80	13.86
6211 ENCZZ 330°C	55	100	21	610	70	16.90
6212 ENCZZ 330°C	62	110	22	780	65	20.81
6213 ENCZZ 330°C	65	120	23	990	60	23.99
6214 ENCZZ 330°C	70	125	24	1040	55	25.43
6215 ENCZZ 330°C	75	130	25	1210	55	28.32
6216 ENCZZ 330°C	80	140	26	1400	50	30.3
6217 ENCZZ 330°C	85	150	28	1800	50	35.3
6218 ENCZZ 330°C	90	160	30	2150	50	40.5

6300 SERIES

Code	Inner diameter	Diameter (D)	Width (W)	Weight	Speed Revs/min	Static charge Kn
6300 ENCZZ 330°C	10	35	11	52	230	1.99
6301 ENCZZ 330°C	12	37	12	60	220	2.40
6302 ENCZZ 330°C	15	42	13	80	190	3.12
6303 ENCZZ 330°C	17	47	14	120	175	3.79
6304 ENCZZ 330°C	20	52	15	140	160	4.91
6305 ENCZZ 330°C	25	62	17	225	150	6.59
6306 ENCZZ 330°C	30	72	19	350	115	9.35
6307 ENCZZ 330°C	35	80	21	450	90	10.98
6308 ENCZZ 330°C	40	90	23	620	80	14.45
6309 ENCZZ 330°C	45	100	25	830	75	18.50
6310 ENCZZ 330°C	50	110	27	1050	65	21.25
6311 ENCZZ 330°C	55	120	29	1350	60	27.46
6312 ENCZZ 330°C	60	130	31	1700	55	30.06
6313 ENCZZ 330°C	65	140	33	2100	50	34.68
6314 ENCZZ 330°C	70	150	35	2500	45	39.10
6315 ENCZZ 330°C	75	160	37	3000	45	44.20
6316 ENCZZ 330°C	80	170	39	3600	45	47.70
6317 ENCZZ 330°C	85	180	41	4250	45	53.20
6318 ENCZZ 330°C	90	190	43	4900	45	59.60

ZZ

OPEN

ENCZZ 330°

TECHNICAL CHARACTERISTICS

- AISI 52100 Steel
- Manganese Phosphate surface treatment
- Increased radial clearance to compensate expansions
- Klüber's Wolfrasin ULAF 60 grease up to 330°
- ZZ and OPEN available

FIELDS OF USE

- Brick manufacturing kiln karts
- High temperature rollers
- Iron and steel industry
- Glass manufacturing
- Etc.

