

Tapered Roller Bearing Finder — by Bore and Series (302, 303, 313, 320, 322, 323, 329–332, Inch Cone/Cup) SKF

cBallast Technical Sourcing · generated 2026-09-29 · cballast.com/documents/tapered-roller-bearing-finder-by-bore-302-303-313-320-322-323-330-332-inch-series-skf · first 162 rows; the full table is online

Tapered roller bearings carry combined loads with high axial capacity in one direction and are mounted in opposed pairs or as matched sets (DF, DB, TDO, TDI). Metric designations follow ISO 355: series 302 (30205 = bore 25 mm), 303 (heavier), 313 (steep angle for high axial load), 320 (light), 322/323 (wide), 329/330/331/332 (low section). Inch bearings are ordered as cone (inner ring with rollers) and cup (outer ring) numbers, e.g. LM 29748/710 or EE 243190/243250, where the two numbers must be paired as listed in the manufacturer tables. Q, J2/Q and CL7C suffixes denote SKF geometry and quality classes. The finder lists the catalogue by bore with one column per series; inch bearings are grouped in their own column.

Bore	302	303	313	320	322	323	329 – 332	inch series	other
bore up to 25 mm · 15 mm	30202	30302, 30302J2/ VE197, 613506951	—	—	—	—	—	—	639209, 639213
bore up to 25 mm · 15.88 mm	—	—	—	—	—	—	—	11590/11520	—
bore up to 25 mm · 17 mm	30203, 30203/ VA983	30303, 30303/ VE197, 7316577005281	—	—	—	32303	—	—	—
bore up to 25 mm · 17.46 mm	—	—	—	—	—	—	—	LM11749/710/Q, LM11749/710/ VA983, LM11749/ Q, PER.LM11749, PER.LM11749/10, PER.LM11749/10- C	—
bore up to 25 mm · 19.05 mm	—	—	—	—	—	—	—	LM11949/910, LM11949/910/Q, LM11949/910/ VA983, LM11949/ Q, LM11949/ VA983, PER.LM11949, PER.LM11949/10	PER.09067
bore up to 25 mm · 20 mm	30204 J2/Q, 30204, 30204/ VA983, PER.30204	30304, 7316571292397, 613506961	—	32004X, 32004X/ Q, 32004 X	—	32304	—	—	639177
bore up to 25 mm · 20.64 mm	—	—	—	—	—	—	—	—	PER.12580
bore up to 25 mm · 21.43 mm	—	—	—	—	—	—	—	M12649, M12649/610, M12649/610/ VA983, PER.M12649, PER.M12649/10	—
bore up to 25 mm · 21.99 mm	—	—	—	—	—	—	—	LM12749/710/ VA983, PER.LM12749, PER.LM12749/11	—
bore up to 25 mm · 22 mm	—	—	—	—	—	—	—	—	320/22X
bore up to 25 mm · 23 mm	—	—	—	—	—	—	—	—	639175
bore up to 25 mm · 23.81 mm	—	—	—	—	—	—	—	—	PER.07093
bore up to 25 mm · 25 mm	30205 J2/Q, 30205, 30205/ VA983, 30205/ VA9831, PER.30205	30305, 30305/ VA983, 30305/ VB281, 30305C	31305, 31305/DF, 613507101	32005 X/Q, 32005X, 32005X/ QVB015, 32005X/ QVU1705, 32005X/ VA983, 613506156	32205B, 32205BJ2/Q, 613506701	32305	33205, 33205/ VQ077, 7316577006417	—	I-90233XB/VQ045, PER.07097

[illegible]

bore 30–55 mm · 31.75 mm	—	—	—	—	—	—	—	15123/15245, 15123/15245/ VA983, HM88542/2/510/2/ QCL7C, HM88542/510, LM67048/010/Q, LM67048/010/ VA983, LM67048/010/ VU990, LM67048/ VA983	15123, PER.02475, PER.08125, PER.14125A, PER.15125, PER.15126, PER.3193
bore 30–55 mm · 32 mm	—	—	—	—	—	—	—	—	320/32X
bore 30–55 mm · 33 mm	—	—	—	—	—	—	—	—	639114
bore 30–55 mm · 33.34 mm	—	—	—	—	—	—	—	14131/14276, 2790/2720/VA983, M88048/2/010/2/ QCL7C, M88048/2/ QCL7C, PER.M88048/10	2790/VA983, PER.2585, PER.2790
bore 30–55 mm · 34.92 mm	—	—	—	—	—	—	—	25877/25821/ VA983, HM88649/2/610/2/ QCL7C, HM88649/2/ QCL7C, HM88649/610, HM88649/610/ VA983, HM88649/ VA983, HM89446/2/ QCL7C, LM48548/510/Q	25877/2/25821/2/ Q, 25877/VA983, 31594/31520/ VA983, PER.14137A, PER.25877, PER.25877/21, PER.2796
bore 30–55 mm · 34.99 mm	—	—	—	—	—	—	—	L68149/111, L68149/110/ VA983, L68149/111/ VA983, PER.L68149, PER.L68149/11, PER.L68149/11-A	—
bore 30–55 mm · 35 mm	30207 J2/Q, 30207, 30207/ VA983, PER.30207, 7316570514148, 613506556	30307, 30307/ VA983, 613506976	31307, 31307/DF, 7316577120694	32007 X/Q, 32007J2/Q, 32007X, 32007X/ VA983	32207, 32207/ VA983, 32207J2/Q	32307, 32307/ VA983, 32307B, 32307J2/Q	33207, 33207/ VA983, PER.33207, 7316570003864	—	330757C/ QCL7CVA606, BT1-0523, BT1-0591, BT1B332541AB/Q
bore 30–55 mm · 36.51 mm	—	—	—	—	—	—	—	HM89449/2/ QCL7C	—
bore 30–55 mm · 38 mm	—	—	—	—	—	—	—	JL69349/310, JL69349/310/ VA983	JL69349/VA983, JL69349A/310, JL69349X/310, PER.JL69349

bore 30–55 mm · 38.1 mm	—	—	—	—	—	—	—	2788/2720/ QCL7C, HM801346/310, HM801346X/310/ CL7A, HM801346X/ CL7A, LM29748/710/ VU990, LM29749/710/Q, LM29749/710/ VA983, LM29749/710/ VU990	13685/VA983, 13687/VA983, 418/414, PER.13687, PER.2788
bore 30–55 mm · 39.69 mm	—	—	—	—	—	—	—	—	PER.2789A
bore 30–55 mm · 40 mm	30208 J2/Q, 30208, 30208/ VA983, 30208R, PER.30208, 7316570003819	30308, 30308/ VA983	31308, 31308/ CL7C, 31308/ CL7CDF	32008 X/Q, 32008X, 32008X/ QVB458, 32008X/ VA983	32208, 32208/ VA983, 7316570003963, 613506716	32308, 32308/ VA983, 7316577749000	33108, 33208, 33208/VA983, 613506866, 613506445	T2EE040, T2EE040/VB134	BT1-0524, BT1-0643, PER.350A
bore 30–55 mm · 41 mm	—	—	—	—	—	—	—	LM300849/811/Q	—
bore 30–55 mm · 41.28 mm	—	—	—	—	—	—	—	24780/24720, 24780/24720/Q, 3585/3525, HM803146/110, H M803146/2/110/2/ CL7C, HM803146/2/ CL7C, LM501349/310, LM501349/310/Q	18590/Q, 24780/ Q, 342A/VA983, 3877/VA983, PER.24780, PER.24780/20, PER.26882, PER.342A
bore 30–55 mm · 42.88 mm	—	—	—	—	—	—	—	—	25577/Q
bore 30–55 mm · 44.45 mm	—	—	—	—	—	—	—	25580/25520, 25580/25520/ VA983, 3782/3720, 3782/3720/VA983, 53178/53377, HM803149/110, H M803149/2/110/2/ CL7C, HM803149/2/CL7C	460/VA983, 535/532A, PER.25580, PER.25581, PER.3782, PER.460
bore 30–55 mm · 45 mm	30209, 30209/ VA983, PER.30209	30309, 30309/ VA983, 7316571012124, 7316577005403, 613506986	31309, 31309/ CL7C, 31309/ CL7CVE141, 31309/CL7CDF, 31309/CL7CDF03, 31309/ CL7CDFC25, 31309/ CL7CDFG40, 613507121	32009X, 32009X/ VA983, 613506176	32209, 32209/ VA983	32309, 32309/ VA983, 32309B/ CL7C, 7316571729114	33109, 33109/ VA983, 33209, PER.33109, 613506871, 613506450, 7316571254906	T2ED045, T7FC045, T7FC045/ CL7CVU1006	358X/354X, BT1-0525, BT1-0592, BT1B329270/Q

bore 30–55 mm · 45.24 mm	—	—	—	—	—	—	—	LM102949/910, LM102949/910/Q, LM102949/910/ VA983, LM102949/ Q, LM102949/ VA983, LM603049/011, LM603049/011/Q, LM603049/011/ VA983	—
bore 30–55 mm · 45.62 mm	—	—	—	—	—	—	—	25590/25520, 25590/25520/ VA983	25590/2/25520/2/ Q, 25590/Q, 25590/VA983, PER.25590, PER.25590/20, PER.25590/23
bore 30–55 mm · 45.99 mm	—	—	—	—	—	—	—	LM503349/310/ QCL7C, LM503349/ QCL7C, LM503349A/310/ QCL7C	—
bore 30–55 mm · 46 mm	—	—	—	—	—	—	—	LM503349/310/ VU1006	RBT1-0383/Q
bore 30–55 mm · 46.04 mm	—	—	—	—	—	—	—	18690/18620, 18690/18620/Q	359S/354X
bore 30–55 mm · 47.63 mm	—	—	—	—	—	—	—	PER.M804049, PER.M804049/10	—
bore 30–55 mm · 48 mm	—	—	—	—	—	—	—	—	BT1-1617/CL7C
bore 30–55 mm · 49.99 mm	—	—	—	—	—	—	—	—	PER.28579
bore 30–55 mm · 50 mm	30210-J2-Q, 30210, 30210/ VA983, 30210/ VA9831, 30210/ DFC120, PER.30210, 613506571, 7316570243383	30310, 30310/ VA983	31310, 31310/ CL7C, 31310/ CL7CDF	32010 X/Q, 32010X, 32010X/ CL7CVB026, 32010X/P5, 32010X/VA983, 32010X/DF	32210, 32210/ VA983	32310, 32310/ VA983, 32310B, 32310B/CL7C, 7316570298499, 613507255	32910, 33010, 33010/Q, 33110, 33210, 33210/ VA983, 7316571034386, 613506875	JLM104945/910, JLM104948/910/ VA983, JM205149, JM205149/110, JM205149/110A, PER.JM205149, T2ED050, T7FC050	BT1-1618/CL7C, JLM104948/ VA983, JLM104948 AA/910AA, PER.JLM104948, R32010X/ QVU1005
bore 30–55 mm · 50.8 mm	—	—	—	—	—	—	—	18790/18720, 3780/3720, 3780/3720/Q, 3780/3720/VA983, HM807046/010/ CL7C, HM807046/010/ VA983, HM807046/ CL7C, LM104949/911/ VA983	18790, 33889/ VA983, 368A, 368A/362A, 368A/362A/VA983, 368A/362X, 3780, 3780/VA983
bore 30–55 mm · 53.98 mm	—	—	—	—	—	—	—	72212/72487, LM806649, LM806649/610	539/532X, PER.539A

bore 30–55 mm · 55 mm	30211, 30211/ VA983, 7316577746245	30311, 30311/ VA983	31311, 31311/ CL7C, 31311/DF, 613507140	32011X, 32011X/ P5, 32011X/ VA983, 32011X/ VB206, PER.32011X-A, 32011 X	32211, 32211/ VA983, 32211J2/Q	32311, 32311/ VA983, 32311B, 32311B/CL7C, 7316570001655, 613507261	33011, 33111, 33111/Q, 33211, 33211/VA983, 33011/DF03C170, 7316577006448, 613506455	JLM506849/810/ VA983, JM207049/ VA983, PER.JM207049, P ER.JM207049A/10, T2ED055, T2ED055/CLN, T7FC055, T7FC055/CL7C	JLM506849/ VA983, PER.JLM506849, PER.JLM506849/1 0
bore 30–55 mm · 57.15 mm	—	—	—	—	—	—	—	39581/39520, 39581/39520/Q	387/382A, 387A, 387A/382A, 387A/382A/VA983, 387A/VA983, 39580/Q, PER.28682, PER.387A
bore 30–55 mm · 59.99 mm	—	—	—	—	—	—	—	—	6391/K-6320
bore 60–100 mm · 60 mm	30212, 30212/ VA983, 7316570343601	30312, 30312/ VA983, 30312J2/Q	31312, 31312/ CL7C, 31312/DF	32012X, 32012X/ CL7C, 32012X/ VA983, 32012 X/ CL7C	32212, 32212/ VA983	32312, 32312B, 32312B/CL7C, 613507271	33012, 33112, 33212, 33212/ DF01C200, 613506885, 7316570961782	JLM508748/710, T2EE060, T7FC060, T7FC060/CL7C, T7FC060/ CL7CVB091	330632C, BT1-0750, BT1B328092/Q
bore 60–100 mm · 60.33 mm	—	—	—	—	—	—	—	HM911245/W/2/ CL7C, HM911245/ W/210/V001	PER.28985
bore 60–100 mm · 61.91 mm	—	—	—	—	—	—	—	H913843/810/ CL7C	H913842/CL7C
bore 60–100 mm · 63.5 mm	—	—	—	—	—	—	—	39585/39520, 3982/3920, 3982/3920/2/Q, 3982/3920/VA983	39585/VA983, PER.390A, PER.395, PER.395/394A, PER.39585
bore 60–100 mm · 65 mm	30213	30313, 613507005	31313, 31313/ CL7C, 31313/ CL7CDF, 613507155	32013X, 32013X/ U2CLNVA983, 32013X/VA983, PER.32013X, 32013 X	32213, 32213/ VA983, 7316577327666	32313, 32313B, 32313B/ U4CL7CVQ267	32913, 33013, 33113, 33213, 33213/VA983, 7316577006462	JM511946/910, JM511946/910/Q, T2DD065, T7FC065, T7FC065/CL7C	639068, BT1-0511, PER.JLM710949C
bore 60–100 mm · 65.09 mm	—	—	—	—	—	—	—	—	6379/K-6320
bore 60–100 mm · 66.68 mm	—	—	—	—	—	—	—	39590/39520, 39590/39520/Q, 3984/3920/VA983, HM212049/011/ VA983, HM212049/ VA983, PER.HM212049	39590/Q, 395A/394A, 395S/394A, 3984/2/3920/2/Q, 3984/2/Q, 6386/ K-6320, 6386/Q, 6389/Q
bore 60–100 mm · 68.26 mm	—	—	—	—	—	—	—	—	PER.399AS
bore 60–100 mm · 69.85 mm	—	—	—	—	—	—	PER.33275	H913849/810/ CL7CVK318	47487/47420A/Q, 482/472, 566/563
bore 60–100 mm · 70 mm	30214, 30214/ VA983, 30214J2/Q	30314, 7316571016979	31314, 31314/ CL7A, 31314/ CL7ADF, 613507160, 7316579021647	32014X, 32014X/ VA983, 32014X/ DF, 32014X/ DFC150, 32014X/ DFC220, 613506201	32214, 32214/ VA983, 32214J2/ Q, 613506746	32314, 32314B/ CL7C, 7316571304052	33014, 33114, 33214, 33214/ VA983, 33214/ VE141, 33014/DF, 613506360, 613506895	T2ED070, T2ED070/ CLNVB061, T7FC070, T7FC070/CL7C	BT1-0688A, BT1-1545, BT1-1619

bore 60–100 mm · 71.44 mm	—	—	—	—	—	—	33281/33462	H715345/311, H715345/311/ VA983	—
bore 60–100 mm · 72 mm	—	—	—	—	—	—	—	—	639062
bore 60–100 mm · 73.03 mm	—	—	—	—	—	—	33287/33462/ VA983	29685/29620/ VA983	29685/VA983, 567, 567/563, PER.29685
bore 60–100 mm · 75 mm	30215, 30215/ VA983	30315	31315, 31315/ CL7CDF, 31315/ CL7CDFC125, 31315/DF	32015X, 32015X/ P5VQ615, 613506206, 32015 X	32215, 32215/DF	32315, 32315B, 32315B/CL7C, 315638	32915, 32915TN9/ VG900, 33015, 33015/P5, 33115, 33215, 33215/ VA983, 33015/ DFC150	JH415647/610, JM714249/210, T7FC075/CL7C	PER.JLM714149
bore 60–100 mm · 76.2 mm	—	—	—	—	—	—	—	42687/42620, 47678/47620, 9285/9220/CL7C, 9285/9220/ CL7CVK318, HYA.47679/47620	575/572, 9285/ CL7C
bore 60–100 mm · 77.79 mm	—	—	—	—	—	—	—	34306/34478, PER.LM814849	—
bore 60–100 mm · 80 mm	30216, 30216/ VA983, 7316571251639	30316, 7316577005373	31316, 31316J1/ QCL7A	32016X, 32016X/ P5, 32016X/ VA983, 32016X/DF	32216, 32216/ VA983, 32216/DF	32316, 32316B, 613507290	32916, 33016, 33116, 33216, 613506475	JM515649/610, T7FC080/CL7C, T7FC080/ CL7CVU1006	BT1-0528A
bore 60–100 mm · 82.55 mm	—	—	—	—	—	—	—	HYA.HM516449A/4 10	580/572, 580/572/ Q, 580/572/VA983, 580/Q, 663, 663/653, 749A/742
bore 60–100 mm · 84.14 mm	—	—	—	—	—	—	—	—	PER.498
bore 60–100 mm · 85 mm	30217	30317, 613507025	31317, 31317/DF, 31317/DF03	32017X, 32017X/ P5, 32017X/ VA983, 32017X/ DF, 32017X/ DFC70, 32017 X	32217, 32217/ VA983, 32217/DF	32317, 32317B	33017, 33117, 33217, 613506375	JM716649/610/Q, JM716649/Q, PER. JM716649/10, T7FC085/ CL7CVU1006	—
bore 60–100 mm · 85.73 mm	—	—	—	—	—	—	—	—	PER.497
bore 60–100 mm · 88 mm	—	—	—	—	—	—	—	—	331958/Q
bore 60–100 mm · 88.9 mm	—	—	—	—	—	—	—	6580/6535, HM518445/410/ VA983	593/592A, 6580/Q
bore 60–100 mm · 89.97 mm	—	—	—	—	—	—	—	HM218248/210/ VA983, HM218248/ VA983, PER.HM218248	—
bore 60–100 mm · 89.98 mm	—	—	—	—	—	—	—	HM218248/210, HM218248/W/2A, HM218248/ W/2A/210/2A	RBT1-0534D
bore 60–100 mm · 90 mm	30218, 30218/DF	30318	31318, 31318/DF, 31318/DFC185, 31318/DFC70	32018X, 32018X/ VA983, 32018X/DF	32218, 32218/ VA983, 32218/DF, 613506765	32318, 613507300	32918, 33018, 33118, 33018/ DFC150, 7316577006394	JM718149/110, JM718149A/110	6581X/6535
bore 60–100 mm · 92.08 mm	—	—	—	—	—	—	—	—	598/592A, 598/Q, 598A

[illegible]

bore 110–200 mm · 140 mm	30228/DF, 30228/ DFC440, 30228	—	31328X, 31328X/ DF, 31328X/ DFC260, 31328X/ DFC330	32028X/DF, 32028X/DFC100	32228, 32228/DF, 32228/DFC190, 32228/DFC330, 32228/DFC350, 32228/DFC450, 7316577005984	32328	32928	T4CB140	—
bore 110–200 mm · 150 mm	30230, 30230/L4B, 30230/DF, 30230/ DFC350	30330	31330X, 31330X/ DF, 31330X/ DFC290, 31330X/ DFC305, 31330X/ DFC50	32030X, 32030X/ DF, 32030X/ DFC140, 32030X/ DFC300, 32030X/ DFC500, 32030 X	32230, 32230J2/ L4B, 32230J2/ L4BPEXVQ6206, 32230/DF, 32230/ DFC360, 32230/ DFC500, 32230/ DFC550, 32230/ L4BDFC400	—	32930, 33030	T4DB150	—
bore 110–200 mm · 152.4 mm	—	—	—	—	—	—	—	LM330448/410	—
bore 110–200 mm · 158.75 mm	—	—	—	—	—	—	—	L432348/310, L432349/310	—
bore 110–200 mm · 160 mm	30232, 30232/DF	30332J2	—	32032X/DF, 32032X/DFC480	32232, 32232/DF	—	32932	T4DB160, T4EE160/VB406	—
bore 110–200 mm · 165.1 mm	—	—	—	—	—	—	—	HH437549/510	—
bore 110–200 mm · 170 mm	30234	—	—	32034X, 32034X/ DF	32234, 32234/DF, 32234/DFC430	—	32934, 32934/DF	T4DB170	—
bore 110–200 mm · 177.8 mm	—	—	—	—	—	—	—	36990/36920	—
bore 110–200 mm · 178.6 mm	—	—	—	—	—	—	—	M336948/912	—
bore 110–200 mm · 179.93 mm	—	—	—	—	—	—	—	M336949/912	—
bore 110–200 mm · 180 mm	30236, 30236/ DFC300	—	—	32036X, 32036X/ DF	32236, 32236/DF, 32236/DFC410, 32236/ L4BDFC440, 32236J2/ PEXV012DFC440	—	32936, 32936/ VB061, 32936/DF, 32936/DFC200	T4DB180	R32936/VB061
bore 110–200 mm · 187.33 mm	—	—	—	—	—	—	—	87737/87111, 87737/87111/ VK9059	—
bore 110–200 mm · 190 mm	30238, 30238/ DFC700	—	—	32038X, 32038X/ DF, 32038X/ DFC610	32238	—	32938, 32938/DF	JM738249/210	—
bore 110–200 mm · 190.5 mm	—	—	—	—	—	—	—	87750/87111, 87750/87111/ VK9059	—
bore 110–200 mm · 195 mm	—	—	—	—	—	—	—	—	BT1-0705A/Q
bore 110–200 mm · 196.85 mm	—	—	—	—	—	—	—	LL639249/210	—
bore 110–200 mm · 200 mm	30240	—	—	32040X, 32040X/ DF, 32040X/ DFC230, 32040X/ DFC420	32240, 32240/DF, 32240/DFC430, 32240/DFC500	—	32940, 32940/DF, 32940/DFC680	T4DB200	—
bore 110–200 mm · 200.03 mm	—	—	—	—	—	—	—	LM241147/110/ VE673, LM241147/110/ VQ051	—
bore 110–200 mm · 203.99 mm	—	—	—	—	—	—	—	LM241148/110/ VQ051	—

[illegible]

bore above 200 mm · 360 mm	—	—	—	—	—	—	32972, 32972/DF, 32972/DFC530, 32972/L4BDF, 32972/ L4BDFC1030	—	—
bore above 200 mm · 381 mm	—	—	—	—	—	—	—	L865547/512	BT1-1629/HA4PEX
bore above 200 mm · 406.4 mm	—	—	—	—	—	—	—	LM567949/910/ HA1	—
bore above 200 mm · 431.8 mm	—	—	—	—	—	—	—	BT1-1286/ HM1L4BVU1000, LM869448/410	—
bore above 200 mm · 447.68 mm	—	—	—	—	—	—	—	80176/80217/ L4BVE141	—
bore above 200 mm · 457.2 mm	—	—	—	—	—	—	—	L570649/610, LM272235/210, LM770949/910	—
bore above 200 mm · 479.43 mm	—	—	—	—	—	—	—	—	BT1B332529/HA1
bore above 200 mm · 482.6 mm	—	—	—	—	—	—	—	EE243190/243250	—
bore above 200 mm · 488.95 mm	—	—	—	—	—	—	—	LM772748/710, LM772748/710/ HA1	—
bore above 200 mm · 498.48 mm	—	—	—	—	—	—	—	EE243196/243250/ HA2	—
bore above 200 mm · 520.7 mm	—	—	—	—	—	—	—	EE982051/982900	—
bore above 200 mm · 536.58 mm	—	—	—	—	—	—	—	M276449/410	—
bore above 200 mm · 549.2 mm	—	—	—	—	—	—	—	L476549AX/510	—
bore above 200 mm · 558.8 mm	—	—	—	—	—	—	—	EE843220/843290, LM377449/410	—
bore above 200 mm · 660.4 mm	—	—	—	—	—	—	—	L281147/110	332383, BT1B334140/HA4
bore above 200 mm · 680 mm	—	—	—	—	—	—	—	—	BT1B332787/HA4
bore above 200 mm · 682.63 mm	—	—	—	—	—	—	—	—	BT1B332705/HA4
bore above 200 mm · 749.3 mm	—	—	—	—	—	—	—	LM283649/610/ HA1	—
bore above 200 mm · 762 mm	—	—	—	—	—	—	—	LL483449/418	—
bore above 200 mm · 838.2 mm	—	—	—	—	—	—	—	EE763330/763410	—
bore above 200 mm · 900 mm	—	—	—	—	—	—	—	—	BT1B328214/HA5
bore above 200 mm · 1270 mm	—	—	—	—	—	—	—	—	BT1-8010/HA4

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