

Principal dimensions			Designation
bore (mm)	outer diameter (mm)	overall width (mm)	
55	100	60	352211
75	130	75	352215
88.9	161.925	104.755	NA 759/752D
100	180	107	352220
99.995	225	119.962	H 221647NA/K426864
110	180	95	352122
120	200	110	352124
130	230	149	352226X2
127.792	228.6	84.138	HM 926749/HM 926710 D
177.8	288.925	142.875	HM 237545/HM 237510 CD
160	27	150	352132
200.025	317.5	146.05	93787/93127D
200	280	110	352940X2
203.2	368.3	158.75	EE 420800D/421450
220	370	195	352144
241.3	444.5	209.55	EE923095/923176D
260	400	185	352052X2
292.1	469.9	200.025	EE 72215/722186CD
300	440	140	350660D
300	500	205	351160
317.5	447.675	180.975	HM 259049/HM 25910CD
340	520	180	351068
368.249	523.875	214.312	HM 265049/HM265010D
360	530	155	350672
360	600	242	351172
371.475	501.65	155.575	EE 231462/231976DC
380	620	242	351176
400	600	206	351080
415.925	590.55	244.475	M 268749/M268710CD
420	560	145	351984
440	650	212	351088
460	620	174	351992
498.475	634.873	177.8	EE 243196/243251DC
520	740	190	3506/520
533.4	812.8	187.325	EE 626210/626321D
558.8	736.6	225.425	LM 377449/LM377410DC
560	750	213	3519/560
600	870	270	3710/600
670	900	240	3519/670
710	950	240	3519/710
800	1060	270	3519/800
1120	1460	335	3506/1120