

国际代号	国内代号	内径	外径	高度	重量
International No.	Domestic No.	d	D	H	Weight(Kg)
23120	3003720	100	165	52	4.43
23120C	3053720	100	165	52	4.4
23120K	3113720	100	165	52	4.43
23120CC	3053720	100	165	52	4.4
23120CK	3153720	100	165	52	4.4
23120CA	3053720H	100	165	52	4.498
23120CAK	3153720H	100	165	52	4.4
23120CAN		100	165	52	
23120/W33	3003720K	100	165	52	4.378
23120/W33C3		100	165	52	4.36
23120C/W33	3053720Y	100	165	52	4.6
23120K/W33	3113720K		165	52	
23120CA/W33	3053720HK	100	165	52	4.4
23120CAK/W33	3153720HK	100	165	52	4.4
23121	3003721	105	175	56	6.64
23121C	3053721	105	175	56	5.48
23121K	3113721	105	175	56	
23121N	3203721	105	175	56	6.59
23121CA	3053721H	105	175	56	5.48
23121CAK	3153721H	105	175	56	
23121/W33	3003721Y	105	175	56	6.64
23121/C5	5G3003721	105	175	56	6.64
23121C/W33	3053721Y	105	175	56	5.46
23121K/W33	3113721Y	105	175	56	
23121CA/W33	3053721HK	105	175	56	5.48
23121CAK/W33	3153721HK	105	175	56	5.48
23121CAL		105	175	56	5.48
23122CAN	3203722H	110	180	56	5.697
23122	3003722	110	180	56	4.58
23122C	3053722	110	180	56	5.57
23122K	3113722	110	180	56	6.07
23122N	3203722	110	180	56	6.2
23122CK	3153722	110	180	56	5.55
23122CA	3053722H	110	180	56	5.73
23122CAK	3153722H	110	180	56	5.746
23122CAN	3203722H	110	180	56	5.697
23122/W33	3003722K	110	180	56	4.58
23122/C3	3G3003722	110	180	56	6.25
23122/C4	4G3003722	110	180	56	6.25
23122/C5	5G3003722	110	180	56	6.25
23122 CAF3	3053722W2	110	180	56	5.73
23122C/W33	3053722Y	110	180	56	5.55
23122K/W33	3113722Y	110	180	56	
23122N/C3	3G3203722	110	180	56	6.2
23122N/C4	4G3203722	110	180	56	6.2
23122CA/W33	3053722HK	110	180	56	5.57
23122CAK/W33	3153722HK	110	180	56	5.57
23122CAK/C3W33		110	180	56	5.55
23122/C3W33	3G3003722Y	110	180	56	6.2
23122/C5W33	5G3003722Y	110	180	56	6.25
23122CAMB/W33	3053722Y	110	180	56	
23124	3003724	120	200	62	7.63
23124C	3053724	120	200	62	7.8

23124K	3113724	120	200	62	7.6
23124N	3203724	120	200	62	7.57
23124CK	3153724	120	200	62	7.7
23124CA	3053724H	120	200	62	7.82
23124CAK	3153724H	120	200	62	
23124CAN	3203724H	120	200	62	7.902
23124/W33	3003724Y	120	200	62	7.61
23124/C3	3G3003724	120	200	62	7.63
23124/C4	4G3003724	120	200	62	7.63
23124N/C2	2G3203724	120	200	62	7.57
23124C/W33	3053724Y	120	200	62	7.7
23124K/C3	3G3113724	120	200	62	7.38
23124N/C3	3G3203724	120	200	62	7.57
23124K/C4	4G3113724	120	200	62	7.38
23124K/W33	3113724Y	120	200	62	
23124CA/W33	3053424HK	120	200	62	12.4
23124CAK/W33	3153724HK	120	200	62	12.4
23124/C4W33	4G3003724Y	120	200	62	7.61
23124K/C3W33	3G3113724Y	120	200	62	7.38
23126	3003726	130	210	64	
23126C	3053726	130	210	64	9.5
23126K	3113726	130	210	64	
23126N	3203726	130	210	64	9.5
23126CK	3153726	130	210	64	9.4
23126CA	3053726H	130	210	64	8.6
23126CAK	3153726H	130	210	64	8.55
23126CAN		130	210	64	
23126/W33	3003726K	130	210	64	8.66
23126K/W33	3113726K	130	210	64	
23126CAF3	3053726W2	130	210	64	10.1
23126C/W33	3053726Y	130	210	64	9.4
23126CA/W33	3053726HK	130	210	64	10.1
23126CAK/W33	3153726HK	130	210	64	9.5
23126CAK30/W33		130	210	64	
23126CAKF3/W33	3153726W2K	130	210	64	9.56
23128CAN	3203728H	140	225	68	10.598
23128	3003728	140	225	68	10.9
23128C	3053728	140	225	68	10.5
23128K	3113728	140	225	68	10.9
23128N	3203728	140	225	68	10.9
23128CA	3053728H	140	225	68	10.67
23128F3	3003728W2	140	225	68	10.8
23128CAK	3153728H	140	225	68	
23128CAN	3203728H	140	225	68	10.598
23128/W33	3003728K	140	225	68	10.8
23128KF3	3113728W2	140	225	68	10.7
23128C/W33	3053728Y	140	225	68	10.5
23128K/W33	3113728K	140	225	68	10.8
23128CA/S2		140	225	68	10.8
23128CA/W33	3053728HK	140	225	68	10.5
23128F3/W33	3003728W2K	140	225	68	10.8
23128K/HGW33	3113728GY	140	225	68	10.7
23128CAK/W33	3153728HK	140	225	68	10.5
23128/C3S2	3G3003728T3	140	225	68	10.9
23130	3003730	150	250	80	15.8
23130C	3053730	150	250	80	16

23130K	3113730	150	250	80	16.1
23130CA	3053730H	150	250	80	15.8
23130F3	3003730W2	150	250	80	15.8
23130CAK	3153730H	150	250	80	16
23130CAN		150	250	80	
23130CAF3		150	250	80	
23130/W33	3003730Y	150	250	80	16.05
23130KF3	3113730W2	150	250	80	16.1
23130C/W33	3053730K	150	250	80	16.9
23130K/W33	3113730K	150	250	80	16
23130CA/W33	3053730HK	150	250	80	16.3
23130F3/W33	3003730W2K	150	250	80	15.8
23130CAK/W33	3153730HK	150	250	80	16
23130KF3/W33	3113730W2K	150	250	80	15.6
23130CAF3/W33	3053730W2K	150	250	80	15.7
23130CAKF3/W33	3153730W2K	150	250	80	16.2
23132	3003732	160	270	86	20.8
23132C	3053732	160	270	86	20.5
23132K	3113732	160	270	86	20.3
23132N	3203732	160	270	86	21
23132CA	3053732H	160	270	86	
23132CK	3053732	160	270	86	20.8
23132F3	3003732W2	160	270	86	21.2
23132CAK	3153732H	160	270	86	
23132CAN		160	270	86	
23132CAF3					
23132/W33	3003732K	160	270	86	21.2
23132C/W33	3053732Y	160	270	86	20.5
23132/C2S0	2G3003732T	160	270	86	21.2
23132K/W33	3113732K	160	270	86	18.51
23132CA/W33	3053732HK	160	270	86	21.8
23132F3/W33	3003732W2K	160	270	86	21.2
23132CAK/W33	3153732HK	160	270	86	20.5
23132CAMB/CA	4G3003732	160	270	86	
23134	3003734	170	280	88	23
23134C	3053734	170	280	88	
23134K	3113734	170	280	88	23
23134CA	3053734H	170	280	88	
23134F3	3003734W2	170	280	88	23
23134CAK	3153734H	170	280	88	21.5
23134CAN		170	280	88	
23134CAKF3		170	280	88	
23134/W33	3003734K	170	280	88	22.8
23134KF3	3113734W2	170	280	88	23
23134C/W33	3053734Y	170	280	88	21.5
23134K/W33	3113734K	170	280	88	23
23134CA/W33	3053734HK	170	280	88	21.6
23134F3/W33	3003734W2K	170	280	88	22.8
23134K/HGW33	3113734GY	170	280	88	21.4
23134CAK/W33	3153734HK	170	280	88	21.6
23134KF3/W33	3113734W2K	170	280	88	22.8
23134CA/HCW33YA2		170	280	88	
23136	3003736	180	300	96	28.6
23136C	3053736	180	300	96	27.5
23136K	3113736	180	300	96	28.6
23136N	3203736	180	300	96	26.4

23136CA	3053736H	180	300	96	27.98
2313613	3003736L3	180	300	96	27.1
23136F3	3003736W2	180	300	96	28.6
23136CAK	3153736H	180	300	96	
23136CAN		180	300	96	
23136CAF3		180	300	96	
23136/W33	3003736K	180	300	96	27.7
23136 KF3	3113736W2	180	300	96	28.6
23136/C3	3G3003736	180	300	96	27.1
23136/C4	4G3003736	180	300	96	27.1
23136/C5	5C3003736	180	300	96	27.1
23136G/W33	3053736Y	180	300	96	27
23136K/W33	3113736K	180	300	96	27.7
23136A/W33	3003736HY	180	300	96	26.8
23136K/W33	3113736K	180	300	96	27.7
23136A/W33	3003736HY	180	300	96	26.8
23136CK/W33	153736K	180	300	96	27.5
23136CA/W33	3053736HK	180	300	96	27.5
23136CAK/W33	3153736H	180	300	96	27.98
23136/W33YA2	3003736KY	180	300	96	28
23136L3/W33	300373613Y	180	300	96	26.8
23136F3/W33	3003736W2K	180	300	96	27.7
23136/C3W33	3C3003736Y	180	300	96	26.8
23136K/C3S0	3G3113736T	180	300	96	28.6
23136/C4W33	4C3003736Y	180	300	96	26.8
23136KF3/W33	3113736W2K	180	300	96	27.7
23136/C2W33YA	2G3003736KY	180	300	96	26.8
23136/C4W33YA	4G3003736KY	180	300	96	26.8
23136L3/C2W33	2G3003736L3Y	180	300	96	26.8
23136L3/C4W33	4C300373613Y	180	300	96	26.8
23138	3003738	190	320	104	35.3
23138CA	3053738H	190	320	104	
23138F3	3003738W2	190	320	104	35.3
23138CAC	3053738H	190	320	104	34.9
23138CAK	3153738H	190	320	104	
23138/W33	3003738K	190	320	104	35
23138KF3	3113738W2	190	320	104	35.3
23138K/W33	3113738K	190	320	104	35
23138CA/W33	3053738HK	190	320	104	34.1
23138F3/W33	3003738W2K	190	320	104	35
23138CAK/W33	3153738HK	190	320	104	34.5
23138CA/C9W33	3053738UY	190	320	104	34.4
23138KF3/W33	3113738W2K	190	320	104	35
23140	3003740	200	340	112	50.87
23140K	3113740	200	340	112	49.6
23140CA	3053740H	200	340	112	
23140CAK	3153740H	200	340	112	43.8
23140/W33	3003740	200	340	112	
23140/W33	3003740Y	200	340	112	50.5
23140/C3	3G3003740	200	340	112	50.87
23140K/C2	2G3113740	200	340	112	49.6
23140C/W33	3053740Y	200	340	112	42.2
23140K/W33	3113740Y	200	340	112	49.3
23140K/C4	4G3113740	200	340	112	49.6
23140CA/P6	E3053740H	200	340	112	
23140CA/W33	3053740HK	200	340	112	43.5

23140CAK/W33	3153740HK	200	340	112	43.5
23140CA/HCW33YA2	3053740SK	200	340	112	42.6
23140CA/C3SO		200	340	112	43.8
23144	3003744	220	370	120	54.8
23144K	3113744	220	370	120	54.8
23144CA	3053744H	220	370	120	53.66
23144F3	3003744W2	220	370	120	54.8
23144CAC	3053744H	220	370	120	52.2
23144CAK	3153744H	220	370	120	
23144/W33	3003744K	220	370	120	52.9
23144KF3	3113744W2	220	370	120	54.8
23144C/W33	4053711Y	220	370	120	
23144K/W33	3113744K	220	370	120	54.5
23144CAKF3	3153744W2	220	370	120	54.7
23144CA/P6	E3053744H	220	370	120	
23144CA/W33	3053744HK	220	370	120	54.6
23144/C3SO	3G3003744T	220	370	120	54.8
23144/P6W33	E3003744Y	220	370	120	54
23144F3/W33	3003744W2K	220	370	120	52.9
23144CA/C3W33YAB		220	370	120	52.9
23144CAK/W33	3153744HK	220	370	120	54.6
23144CA/HCW33	3053744SY	220	370	120	53.3
23144CA/HG2W33		220	370	120	
23144KF3/W33	3113744W2K	220	370	120	54.5
23144/P63W33	3E3003744Y	220	370	120	53.5
23144CAKF3/W33	3153744W2K	220	370	120	54.6
23144CAKF3/C4W33	4G3153744W2K	220	370	120	54.6
23144CAK/C4W33		220	370	120	54.6
23144CA/HC2W33		220	370	120	54.6
23144CAMB/P6W33	E3053744H	220	370	120	
23144CA/HC/W33		220	370	120	
23148	3003748	240	400	128	67.6
23148K	3113748	240	400	128	67.6
23148CA	3053748H	240	400	128	
23148 F3	3003748W2	240	400	128	67.6
23148CAK	3153748H	240	400	128	
23148 FI	3003748WI	240	400	128	
23148/W33	3003748K	240	400	128	67.6
23148KF3	3113748W2	240	400	128	67.6
23148/C3	3G3003748	240	400	128	77.2
23148K/W33	3113748K	240	400	128	67.4
23148CA/P6	E3053748H	240	400	128	69.08
23148/C9W33	3003748UY	240	400	128	65.4
23148 CA/W33	3053748HK	240	400	128	77.8
23148F3/W33	3003748W2K	240	400	128	67.6
23148CAK/W33	3153748HK	240	400	128	65.5
23148/C3 W33	3G3003748Y	240	400	128	75.2
23148CA/C3W33	3003748HUY	240	400	128	
23152	3003752	260	440	144	92.8
23152K	3113752	260	440	144	92.8
23152CA	3053752H	260	440	144	
23152L3	300375213	260	440	144	96
23152F3	3003752W2	260	440	144	92.8
23152CAK	3153752H	260	440	144	
23152F1	3003752W1	260	440	144	
23152/W33	3003752K	260	440	144	92.8

23152/C3	3G3003752	260	440	144	96
23152K/HG	3113752GE	260	440	144	92.8
23152K/W33	3113752Y	260	440	144	96
23152CA/W33	3053752HK	260	440	144	90.5
23152CC/W33	3053752	260	440	144	
23152CAK/HG2C9YA6W33		260	440	144	87.3
23152K/HG2YA6		260	440	144	87.5
23152/C3S0	3G3003752T	260	440	144	92.8
23152CA/C9	3053752U	260	440	144	92.8
23152L3/W33	3003752L3Y	260	440	144	96
23152F3/W33	3003752W2K	260	440	144	91.8
23152K/HGW33	3113752GY	260	440	144	95.2
23152CAK/W33	3153752HK	260	440	144	90.5
23152/C3W33	3G3003752Y	260	440	144	96
23152K/C3S0	3G3113752T	260	440	144	92.8
23152CAK/C3GEY	3053752H	260	440	144	92
23152K/HGC3SO	3G3113752GET	260	440	144	92.8
23152CAK/HG2C9YA6W33		260	440	144	
23156CA/S2		280	460	146	
23156	3003756	280	460	146	95.5
23156K	3113756	280	460	146	92.4
23156CA	3053756H	280	460	146	92.4
23156F3	3003756W2	280	460	146	103
23156CAK	3153756H	280	460	146	102
23156/W33	3003756K	280	460	146	92.3
23156/C3	3G3003756	280	460	146	95.5
23156/C4	4G3003756	280	460	146	95.5
23156CAF3		280	460	146	
23156CAKF3	3113756W2	280	460	146	100
23156X2CA		280	460	146	
23156K/W33	3113756Y	280	460	146	
23156CA/W33	3053756HK	280	460	146	102
23156CC/W33	3053756	280	460	146	
23156CAK/W33	3153756HK	280	460	146	102
23156/C4W33	4G3003756Y	280	460	146	95.5
23156/YA2		280	460	146	95.3
23156/C9W33	3003756UY	280	460	146	
23160	3003760	300	500	160	134
23160K	3113760	300	500	160	130
23160CA	3053760H	300	500	160	126
23160L3	3003760L3	300	500	160	134
23160CAK	3153760H	300	500	160	125
23160/W33	3003760Y	300	500	160	130
23160/C3	3G3003760	300	500	160	130
23160CAF3	3053760W2	300	500	160	143
23160K/W33	3113760Y	300	500	160	129
23160CAKF3	3153760W2	300	500	160	120
23160CA/P6	E3053760H	300	500	160	37.956
23160/C9W33	3003760UY	300	500	160	127
23160CA/W33	3053760HK	300	500	160	148
23160CAKF3	3153760W2W	300	500	160	130
23160L3/W33	3003760L3Y	300	500	160	130
23160CAC/W33	3053760	300	500	160	
23160CAK/W33	3153760HK	300	500	160	125
23160/C3W33	3G3003760Y	300	500	160	129
23160CAF3/C6W33	3053760KW2U	300	500	160	144

23160CA/W509/W33		300	500	160	130.63
23160CA/C9W33		300	500	160	
23164	3003764	320	540	176	160
23164K	3113764	320	540	176	160
23164CA	3053764H	320	540	176	
23164CAK	3153764H	320	540	176	
23164CAF3	3053764W2	320	540	176	200
23164CAKF3	3153764W2	320	540	176	195
23164/W33	3003764K	320	540	176	158
23164K/W33	3113764K	320	540	176	
23164CA/W33	3053764HK	320	540	176	165.5
23164CAC/W33	3053752	320	540	176	
23164CAK/C4W33		320	540	176	194
23164CAK/W33	3153764HK	320	540	176	195
23168CA	3053768H	340	580	190	216
23168CAK		340	580	190	210
23168/W33	3003768K	340	580	190	
23168CAKF3	3153768W2	340	580	190	207
23168CA/W33		340	580	190	
23168CAC/W33	3053768	340	580	190	
23168CAK/W33	3153768HK	340	580	190	197
23168CAF3/W33		340	580	190	
23168CAK/SOW33		340	580	190	206
23168CAKF3/W33	3153768W2K	340	580	190	206
23172	3003772	360	600	192	222
23172K	3113772	360	600	192	221
23172CA	3053772H	360	600	192	228
23172CAK	3153772H	360	600	192	
23172/W33	3003772Y	360	600	192	221
23172K/W33	3113772Y	360	600	192	
23172CAF3		360	600	192	255
23172CA/W33	3053772HY	360	600	192	216
23172/C3W33	3G3003772Y	360	600	192	221
23172CAC/W33	3053772	360	600	192	
23172CAK/W33	3153772K	360	600	192	
23172CAKF1/W33		360	600	192	250
23172CAKF1/C3W33		360	600	192	250
23172CAK30F1		360	500	243	269
23172CA/C9W33	3053772HU	360	600	243	
23176	3003776	380	620	194	244
23176K	3113776	380	620	194	231
23176CA	3053776H	380	620	194	
23176CK	3153776	380	620	194	
23176CAK	3153776H	380	620	194	244
23176/W33	3003776Y	380	620	194	243
23176/C3	3G3003776	380	620	194	244
23176K/W33	3113776Y	380	620	194	231
23176CA/W33	3053776HK	380	620	194	242
23176CAK/W33	3153776HY	380	620	194	199
23176/C3W33	3G3003776Y	380	620	194	243
23176CAF3/W33	3053776W2K	380	620	194	248
23176CAQ1/W33		380	620	194	
23176Q4/C9W33	3003776QU1K	380	620	194	229
23176CAKF3/W33	3153776W2K	380	620	194	241
23176CAKQ1/W33		380	620	194	
23176CAF3/HAW33	3053776W2K	380	620	194	244

23180YA	3003780K	399.5	650	200	239
23180	3003780	400	650	200	239
23180K	3113780	400	650	200	231
23180Q4	3003780Q	400	650	200	261
23180CA	3053780H	400	650	200	272
23180Q4	3113780Q	400	650	200	261
23180CAK	3153780H	400	650	200	
23180/W33	3003780Y	400	650	200	238
23180/C3	3G3003780	400	650	200	239
23180CAF3	3053780W2	400	650	200	273
23180K/W33	3113780Y	400	650	200	
231g0K/C3	3G3113780	400	650	200	231
23180CAKF3	3153780W2	400	650	200	231
23180Q4/W33	3003780QY	400	650	200	260
23180CAKF3/W33		400	650	200	
23180CAKF3/C3W33		400	650	200	264
23180CA/W33	3053750HK	400	650	200	268.45
23180CAK/W33	3153780K	400	650	200	258.7
23180CAF3/W33	3053780W2K	400	650	200	272
23180CAF3/C3SO		400	650	200	273
23180X3CA/W33		400	650	200	
23180CAKQ4/W33	3113780QY	400	650	200	
23184	3003784	420	700	224	402
23184CA	3053784H	420	700	224	362
23184CAK	3053784H	420	700	224	352
23184/W33	3003784Y	420	700	224	402
23184/C3	3G3003784	420	700	224	402
23184CAF3	3053784W2	420	700	224	353
23184/C3W33	3G3003784Y	420	700	224	402
23184K/W33	31137814Y	420	700	224	
23184CA/W33	3153784K	420	700	224	
23184CAQ4/W33	3053784QY	420	700	224	351
23184CAF3/W33	3053784W2Y	420	700	224	402
23184CAF3/W513	3053784W2Y	420	700	224	352
23188	31003788	440	720	226	420
23188CA	3053788H	440	720	226	
23188CAK	3153788H	440	720	226	
23188/W33	3003788Y	440	720	226	419
23188K/W33	3113788Y	440	720	226	419
23188CAKF3	3153788W2	440	720	226	420
23188CA/W33		440	720	226	377
23188CAK/W33		440	720	226	377
23192	3003792	460	760	240	468
23192Q4	3003792Q	460	760	240	433
23192CA	3053792H	460	760	240	457
23192F1	3003792W1	460	760	240	434
23192CAK	3153792H	460	760	240	
23192/W33	3003792Y	460	760	240	468
23192K/W33		460	760	240	
23192CAF3	3053792W2	460	760	240	457
23192CA/W33	3053792K	460	760	240	450
23192CAK/W33	3153792HK	460	760	240	415.85
23192CAF3/W33	3153792W2K	460	760	240	452
23192CAKF3	3153792	460	760	240	452
23192CAK/W33	3153792K	460	760	240	450
23192CAF3/W33		460	760	240	452

23192CAKF3/W33	3153792K	460	760	240	448
23192CA/C3W33		460	760	240	443
23196CA	3053796H	480	790	248	485
23196CAK		480	790	248	485
23196CAF1	3053796H	480	790	248	516
23196CA/W33	3053796HK	480	790	248	504
23196CAK/W33	3153796HY	480	790	248	485
23196CAF1/W33		480	790	248	
23196CAF1/W33X		480	790	248	516
23196CAKF3		480	790	248	485
23196CAKF1/W33	3153796K	480	790	248	485
23196CAKF1/W33X		480	790	248	
231/497X2CAKF1/W33XYB2		479	790	258	497
23196CAK30/C3W33		480	790	308	584
231/500	30037/500	500	830	264	589
231/500CA	30537/500H	500	830	264	589
231/500CAK		500	830	264	580
231/500/W33	30037/500HY	500	830	264	589
231/500CA/W33	30537/500K	500	830	264	
231/500CAK/W33		500	830	264	570
231/530CA	30537/530H	530	870	272	666
231/530CAK		530	870	272	645
2318F3/W33	3618W2K	90	190	64	8.67