

SOUTH SEA PEARLS AND JEWELLERY.COM



2020

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FINE JEWELLERY IMAGES

A Jeweller's Best Friend



FRESHWATER DROP SHAPE

---

7MM	1002-04018
7.5MM	1002-04017
8MM	1002-04008
8.5MM	1002-04006
9MM	1002-04002
9.5MM	1002-04010
10MM	1002-04001

ALSO AVAILABLE IN WG & RG



FRESHWATER DROP SHAPE

---

7MM	1004-04018
7.5MM	1004-04017
8MM	1004-04008
8.5MM	1004-04006
9MM	1004-04002
9.5MM	1004-04010
10MM	1004-04001

ALSO AVAILABLE IN WG & RG



FRESHWATER DROP SHAPE

---

7MM	1149-04018
7.5MM	1149-04017
8MM	1149-04008
8.5MM	1149-04006
9MM	1149-04002
9.5MM	1149-04010
10MM	1149-04001

ALSO AVAILABLE IN WG & RG



FRESHWATER ROUND

4MM	547416	7.5MM	575429
4.5MM	548416	8MM	576429
5MM	549437	8.5MM	577429
5.5MM	571417	9MM	578439
6MM	572417	9.5MM	578449
6.5MM	573118	10MM	579119
7MM	574427		



AKOYA

4.5MM	518216	8MM	526719
5MM	519719	8.5MM	527719
5.5MM	521719	9MM	528719
6MM	522719		
6.5MM	523719		
7MM	524719		
7.5MM	525719		



FRESHWATER BUTTON

7MM	574619	10.5MM	579659
7.5MM	575619	11MM	579658
8MM	576619	11.5MM	534629
8.5MM	577619		
9MM	578619		
9.5MM	578629		
10MM	579619		



TAHITIAN ROUND

9MM	5829314
9.5MM	5829114



088 SML  
089 LRG



087 SML (SUITS 10-12MM)  
078 LRG (SUITS 12-14MM)



182



132 SML (SUITS 10-12MM)  
067 LRG (SUITS 12-14MM)



095-1



091-1



091-3



092



091



214



157



215



170



009



135



187



167 SML  
156 LRG



188



184



151



239



018



166



250



240



024



171



172



205



206



245



176



141



035



193



190



258



256





086



085



166



168



107



106



025



090



021



043



028



225



033 (0.05 ct)  
007 (0.10 ct)



300 (0.08 ct)  
050 (0.10 ct)  
070 (0.20 ct)



041



042



003



012



260



261



337 (0.05 ct)  
337-1 (0.10 ct)  
337-2 (0.15 ct)  
337-3 (0.18 ct)



350 (0.08 ct)  
350-1 (0.11 ct)  
350-2 (0.14 ct)  
350-3 (0.20 ct)



108



203





228



229



049



048



063



226



223



224



244



175



184-1



152



166



280



287



286



292



144



320



319



205-1



206-1



317



316



077



130



131



250



280



081



136



155



297 (0.08 ct)  
247 (0.13 ct)



351



334



334 + 299-1

334 + 299-2  
(0.04 ct)



349



339



339-1



341



347



331 LRG  
331-1 MED



227



002 (NO CUP)

002-1 (4MM CUP)

002-3 (3MM CUP)



004



029



134



264



249



279



310





055

---



145

---



281 (10MM)  
282 (12MM)

---



159

---



148 SML  
318 LRG

---



248

---



080



344



295



173



174



288



175



176



177



180



181



204



198



246



251



109



178



298 (HUGGIE)  
299 (PARTS)



328 (HUGGIE)  
299 (PARTS)



006



332 LRG  
332-1 MED



005



230



069



096



218



183



193



133



240



245



220



056



008 (7MM)  
009 (8MM)



072 (7MM)  
076 (8MM)



195



027



337



137



064



194



327



030

---



197

---



221

---



052

---



053

---



058

---



101



200



201



061

---



185

---



219

---



241

---



242

---



252

---



243



253



342



254

---



259

---



326

---



314

---



284

---



258

---



262



263



265





060



285



103 SML  
104 LRG



105



057



196 SML  
054 LRG



149  
149-1 BIG BAIL



191



192



031

---



032

---



037

---



333

---



051

---



045

---



202



094



062



073



038

---



238 SML  
068 LRG

---



340

---



039

---



313

---



138 SML  
075 LRG

---



040



140



222



139



010



165



100



059 (12MM)  
059-1 (14MM)



329 (12MM)  
329-1 (14MM)



015



016



046



189

---



186

---



164

---



146

---



163

---



236

---



084



158



266-1 (9-10MM)



277

---



278

---



294

---



237 (10MM)  
216 (12MM)

---



011 (10MM)  
011-1 (12MM)

---



142

---



162



083



082



161



179



093 (10MM)  
097 (12MM)



255 (10MM)  
255-1 (12MM)



268-1 (10MM)



270-1 (11MM)



291



274



273



210

---



213Y

---



213W

---



271-1 (11MM)

---



272-1 (11MM)

---



209 SML  
208 LRG

---



235



207



212Y





267-1 (10MM)

---



315

---



275 MATT  
275-1 POLISH

---



290

---



013

---



276

---



211



296



169



335

---



336

---



275-3

---



143

---



293 NO PIN

---



015

---



315



189



016



302

---



301

---



303



306 (15MM)  
306-1 (13MM)



304

---



307  
307-1

---



305



307 (15MM)  
307-1 (13MM)



074



001



343



343



321



299



299-1



299-2



199



330



098 (3.5MM)  
099 (4.5MM)



283



119 (3MM)



120 (4MM)



121 (5MM)



122 (6MM)



126 (8MM)



123



123-1



124



124



127



127



111



129



113 (3MM)



114 (4MM)



115 (5MM)



116 (6MM)

































118 (8MM)

































128 (8MM)  
HEAVY























STYLE # PAGE (#)	TRUE SIZE	EST. WEIGHT 750 (GR)	EST. WEIGHT DIA. (CT)	STYLE # PAGE (#)	TRUE SIZE	EST. WEIGHT 750 (GR)	EST. WEIGHT DIA. (CT)	STYLE # PAGE (#)	TRUE SIZE	EST. WEIGHT 750 (GR)	EST. WEIGHT DIA. (CT)
001 (37)		3.38	-	008 (21)		1.08	0.03	017 (NA)		-	-
002 (16)		0.50	-	009 (7)		1.20	0.03	018 (7)		4.10	-
4MM CUP 002-1 (16)		0.53	-	010 (28)		1.10	0.05	019 (11)		1.95	0.11
002-2 (NA)		0.53	-	10MM 011 (30)		5.85	0.07	020 (11)		0.68	0.07
3MM CUP 002-3 (16)		0.53	-	12MM 011-1 (30)		5.95	0.07	020-1 (11)		0.65	0.06
003 (10)		0.50	0.03	012 (10)		1.70	0.04	021 (9)		1.00	0.03
004 (16)		0.69	-	013 (33)		2.54	-	022 (11)		1.67	0.13
005 (19)		4.15	-	014 (NA)		1.96	-	023 (11)		0.46	0.06
006 (19)		2.60	-	015 (28)		2.20	-	024 (7)		3.60	0.42
007 (10)		0.94	0.10	016 (28)		2.70	-	025 (9)		0.86	0.03






STYLE # PAGE (#)	TRUE SIZE	EST. WEIGHT 750 (GR)	EST. WEIGHT DIA. (CT)	STYLE # PAGE (#)	TRUE SIZE	EST. WEIGHT 750 (GR)	EST. WEIGHT DIA. (CT)	STYLE # PAGE (#)	TRUE SIZE	EST. WEIGHT 750 (GR)	EST. WEIGHT DIA. (CT)
<u>026</u> (11)		0.94	0.15	<u>036</u> (NA)		-	-	<u>046</u> (28)		2.57	-
<u>027</u> (21)		0.48	0.01	<u>037</u> (26)		1.5	-	<u>047</u> (NA)		-	-
<u>028</u> (9)		1.05	0.03	<u>038</u> (27)		0.98	-	<u>048</u> (12)		1.71	-
<u>029</u> (16)		1.23	-	<u>039</u> (27)		1.20	-	<u>049</u> (12)		0.50	-
<u>030</u> (22)		0.48	-	<u>040</u> (27)		2.81	-	<u>050</u> (10)		1.73	0.13
<u>31</u> (26)		1.26	-	<u>041</u> (10)		1.08	0.03	<u>051</u> (26)		0.72	-
<u>032</u> (26)		1.33	0.06	<u>042</u> (10)		2.51	0.04	<u>052</u> (22)		1.14	-
<u>033</u> (10)		0.84	0.05	<u>043</u> (9)		2.32	0.07	<u>053</u> (22)		1.40	-
<u>034</u> (NA)		-	-	<u>044</u> (11)		2.40	0.20	<u>054</u> (25)		2.89	-
<u>035</u> (8)		3.80	0.32	<u>045</u> (26)		1.18	-	<u>055</u> (17)		1.58	-

STYLE # PAGE (#)	TRUE SIZE	EST. WEIGHT 750 (GR)	EST. WEIGHT DIA. (CT)	STYLE # PAGE (#)	TRUE SIZE	EST. WEIGHT 750 (GR)	EST. WEIGHT DIA. (CT)	STYLE # PAGE (#)	TRUE SIZE	EST. WEIGHT 750 (GR)	EST. WEIGHT DIA. (CT)
<u>056</u> (21)		0.87	0.04	<u>065</u> (11)		3.34	0.31	<u>075</u> (27)		1.50	-
<u>057</u> (25)		2.70	-	<u>066</u> (11)		1.39	0.16	<u>076</u> (21)		1.91	0.03
<u>058</u> (22)		2.90	-	<u>067</u> (6)		3.82	-	<u>77</u> (14)		2.00	0.27
<sup>12 Ø</sup> <u>059</u> (28)		2.95	-	<u>068</u> (27)		1.49	-	<u>078</u> (6)		3.16	0.51
<sup>14 Ø</sup> <u>059-1</u> (28)		3.10	-	<u>069</u> (20)		2.30	0.07	<u>079</u> (NA)			
<u>060</u> (25)		0.99	-	<u>070</u> (10)		2.00	0.22	<u>080</u> (17)		2.17	-
<u>061</u> (23)		1.30	-	<u>071</u> (NA)		2.06	-	<u>081</u> (14)		1.58	0.11
<u>062</u> (26)		0.85	-	<u>072</u> (21)		1.70	0.30	<u>082</u> (30)		4.07	0.21
<u>063</u> (12)		1.35	-	<u>073</u> (26)		1.04	-	<u>083</u> (30)		4.16	0.07
<u>064</u> (21)		1.48	0.08	<u>074</u> (37)		1.32	-	<u>084</u> (29)		3.36	-






STYLE # PAGE (#)	TRUE SIZE	EST. WEIGHT 750 (GR)	EST. WEIGHT DIA. (CT)	STYLE # PAGE (#)	TRUE SIZE	EST. WEIGHT 750 (GR)	EST. WEIGHT DIA. (CT)	STYLE # PAGE (#)	TRUE SIZE	EST. WEIGHT 750 (GR)	EST. WEIGHT DIA. (CT)
<u>085</u> (9)		2.13	0.22	<u>093</u> (31)		4.35	0.15	<u>103</u> (25)		2.60	-
<u>086</u> (9)		0.98	0.16	<u>094</u> (26)		0.72	-	<u>104</u> (25)		4.90	-
<u>087</u> (6)		2.34	0.38	<u>095-1</u> (6)		1.30	0.16	<u>105</u> (25)		0.90	-
<u>088</u> (6)		1.25	0.20	<u>096</u> (20)		1.08	0.14	<u>106</u> (9)		2.19	0.17
<u>089</u> (6)		1.46	0.26	<u>097</u> (31)		4.33	0.15	<u>107</u> (9)		0.71	0.03
<u>090</u> (9)		2.31	0.08	<u>098</u> (37)		0.17	-	<u>108</u> (10)		0.98	0.01
<u>091</u> (6)		3.10	0.21	<u>099</u> (37)		0.28	-	<u>109</u> (19)		2.90	0.30
<u>091-1</u> (6)		2.80	0.21	<u>100</u> (28)		2.72	0.05	<u>110</u> (NA)		0.20	-
<u>091-3</u> (6)		3.15	0.21	<u>101</u> (22)		0.67	-	<u>111</u> (37)		0.85	-
<u>092</u> (6)		1.65	0.16	<u>102</u> (NA)		0.13	-	<u>112</u> (NA)		1.29	-


STYLE # PAGE (#)	TRUE SIZE	EST. WEIGHT 750 (GR)	EST. WEIGHT DIA. (CT)	STYLE # PAGE (#)	TRUE SIZE	EST. WEIGHT 750 (GR)	EST. WEIGHT DIA. (CT)	STYLE # PAGE (#)	TRUE SIZE	EST. WEIGHT 750 (GR)	EST. WEIGHT DIA. (CT)
<u>113</u> (37)		0.68	-	<u>123</u> (37)		0.34	-	<u>132</u> (6)		2.48	-
<u>114</u> (37)		0.74	-	<u>123-1</u> (37)		0.44	-	<u>133</u> (20)		1.95	0.09
<u>115</u> (37)		0.85	-	<u>124</u> (37)		0.44	-	<u>134</u> (16)		1.40	-
<u>116</u> (37)		0.91	-	<u>125</u> (NA)		-	-	<u>135</u> (7)		2.72	0.07
<u>117</u> (NA)		-	-	<u>126</u> (37)		0.75	-	<u>136</u> (14)		2.39	0.06
<u>118</u> (37)		1.18	-	<u>127</u> (37)		1.17	-	<u>137</u> (21)		0.42	0.01
<u>119</u> (37)		0.21	-	<u>128</u> (37)		1.98	-	<u>137-1</u> (NA)		0.41	0.01
<u>120</u> (37)		0.27	-	<u>129</u> (37)		1.02	-	<u>138</u> (27)		1.21	-
<u>121</u> (37)		0.37	-	<u>130</u> (14)		1.81	0.25	<u>139</u> (28)		1.14	0.05
<u>122</u> (37)		0.43	-	<u>131</u> (14)		1.60	0.25	<u>140</u> (27)		1.23	-

STYLE # PAGE (#)	TRUE SIZE	EST. WEIGHT 750 (GR)	EST. WEIGHT DIA. (CT)	STYLE # PAGE (#)	TRUE SIZE	EST. WEIGHT 750 (GR)	EST. WEIGHT DIA. (CT)	STYLE # PAGE (#)	TRUE SIZE	EST. WEIGHT 750 (GR)	EST. WEIGHT DIA. (CT)
<u>141</u> ( 8 )		1.32	0.16	<u>150</u> (NA)		-	-	<u>159</u> (17)		2.43	-
<u>142</u> (30)		5.50	0.12	<u>151</u> ( 7 )		1.25	0.07	<u>160</u> (NA)		-	-
<u>143</u> (34)		5.50	-	<u>152</u> (12)		1.18	0.08	<u>161</u> (31)		3.10	0.13
<u>144</u> (13)		1.88	-	<u>153</u> (11)		1.67	0.10	<u>162</u> (30)		3.80	0.04
<u>145</u> (17)		3.08	-	<u>153-1</u> (11)		1.55	0.03	<u>163</u> (29)		3.54	-
<u>146</u> (29)		3.62	-	<u>154</u> (11)		0.49	0.05	<u>164</u> (29)		3.07	-
<u>147</u> (NA)		-	-	<u>155</u> (14)		2.40	0.07	<u>165</u> (28)		1.49	0.31
<u>148</u> (17)		1.36	-	<u>156</u> ( 7 )		1.54	-	<u>166</u> (13)		0.60	0.08
<u>149</u> (25)		0.44	-	<u>157</u> ( 6 )		1.75	0.07	<u>167</u> ( 7 )		1.41	-
<u>149-1</u> (25)		0.47	-	<u>158</u> (29)		6.02	-	<u>168</u> ( 9 )		1.95	0.10

STYLE # PAGE (#)	TRUE SIZE	EST. WEIGHT 750 (GR)	EST. WEIGHT DIA. (CT)	STYLE # PAGE (#)	TRUE SIZE	EST. WEIGHT 750 (GR)	EST. WEIGHT DIA. (CT)	STYLE # PAGE (#)	TRUE SIZE	EST. WEIGHT 750 (GR)	EST. WEIGHT DIA. (CT)
169 (33)		9.03	-	179 (31)		5.47	0.21	188 (7)		2.12	-
170 (6)		1.68	0.07	180 (18)		2.74	0.13	189 (29)		3.85	-
171 (8)		1.20	0.24	181 (18)		3.49	0.13	190 (8)		2.38	0.16
172 (8)		2.83	0.48	182 (6)		1.27	-	191 (25)		0.44	-
173 (18)		2.56	-	183 (20)		0.74	0.13	192 (25)		0.52	-
174 (18)		2.58	0.16	184 (7)		0.60	0.04	193 (8)		1.00	0.08
175 (18)		4.42	-	184-1 (12)		0.60	0.04	194 (11)		0.35	0.01
176 (8)		3.91	0.37	185 (23)		1.44	-	195 (21)		0.86	0.01
177 (18)		4.10	0.19	186 (29)		2.55	-	196 (25)		1.22	-
178 (19)		2.94	-	187 (7)		0.73	-	197 (22)		0.66	-





STYLE # PAGE (#)	TRUE SIZE	EST. WEIGHT 750 (GR)	EST. WEIGHT DIA. (CT)	STYLE # PAGE (#)	TRUE SIZE	EST. WEIGHT 750 (GR)	EST. WEIGHT DIA. (CT)	STYLE # PAGE (#)	TRUE SIZE	EST. WEIGHT 750 (GR)	EST. WEIGHT DIA. (CT)
<u>198</u> (18)		3.42	0.41	<u>206-1</u> (13)		2.98	0.48	<u>216</u> (30)		3.09	0.23
<u>199</u> (37)		0.39	0.09	<u>207</u> (32)		7.00	-	<u>217</u> (NA)		-	-
<u>200</u> (22)		0.92	-	<u>208</u> (32)		6.30	-	<u>218</u> (20)		1.40	0.08
<u>201</u> (22)		0.46	-	<u>209</u> (32)		4.56	-	<u>219</u> (23)		1.57	-
<u>202</u> (26)		1.08	-	<u>210</u> (32)		8.90	-	<u>220</u> (20)		0.99	0.07
<u>203</u> (10)		2.29	0.03	<u>211</u> (33)		10.24	-	<u>221</u> (22)		1.06	-
<u>204</u> (18)		2.74	-	<u>212</u> (32)		7.01	-	<u>222</u> (27)		1.09	-
<u>205</u> (8)		1.18	0.24	<u>213</u> (32)		8.73	-	<u>223</u> (12)		0.87	-
<u>205-1</u> (13)		1.18	0.24	<u>214</u> (6)		0.80	0.04	<u>224</u> (12)		2.20	-
<u>206</u> (8)		2.98	0.48	<u>215</u> (6)		0.78	0.04	<u>225</u> (9)		1.92	0.06







STYLE # PAGE (#)	TRUE SIZE	EST. WEIGHT 750 (GR)	EST. WEIGHT DIA. (CT)	STYLE # PAGE (#)	TRUE SIZE	EST. WEIGHT 750 (GR)	EST. WEIGHT DIA. (CT)	STYLE # PAGE (#)	TRUE SIZE	EST. WEIGHT 750 (GR)	EST. WEIGHT DIA. (CT)
<u>226</u> (12)		2.25	-	<u>236</u> (29)		2.65	-	<u>246</u> (19)		5.00	-
<u>227</u> (16)		1.24	0.02	<u>237</u> (30)		2.76	0.23	<u>247</u> (14)		1.33	0.13
<u>228</u> (12)		0.27	0.01	<u>238</u> (27)		1.03	-	<u>248</u> (17)		1.88	-
<u>229</u> (12)		1.16	0.02	<u>239</u> (7)		2.00	-	<u>249</u> (16)		1.35	-
<u>230</u> (19)		2.00	0.02	<u>240</u> (7)		1.86	0.19	<u>250</u> (14)		1.33	0.13
<u>231</u> (NA)		0.54	0.02	<u>241</u> (23)		0.81	-	<u>251</u> (19)		5.65	0.51
<u>232</u> (NA)		1.59	0.04	<u>242</u> (23)		1.27	-	<u>252</u> (23)		1.26	-
<u>233</u> (11)		0.40	0.04	<u>243</u> (23)		1.28	0.08	<u>253</u> (23)		1.39	0.08
<u>234</u> (11)		1.20	0.08	<u>244</u> (12)		1.53	-	<u>254</u> (24)		2.72	0.24
<u>235</u> (32)		3.60	-	<u>245</u> (8)		1.33	0.16	<u>255</u> (31)		6.40	0.30

STYLE # PAGE (#)	TRUE SIZE	EST. WEIGHT 750 (GR)	EST. WEIGHT DIA. (CT)	STYLE # PAGE (#)	TRUE SIZE	EST. WEIGHT 750 (GR)	EST. WEIGHT DIA. (CT)	STYLE # PAGE (#)	TRUE SIZE	EST. WEIGHT 750 (GR)	EST. WEIGHT DIA. (CT)
<u>255-1</u> (31)		6.58	0.30	<u>265</u> (24)		1.68	0.07	<u>273</u> (31)		5.07	-
<u>256</u> (8)		2.37	0.20	<u>266</u> (NA)		5.35	-	<u>274</u> (31)		4.67	0.24
<u>257</u> (NA)		-	-	<u>266-1</u> (29)		5.35	-	MATT <u>275</u> (33)		4.66	-
<u>258</u> (8)		1.81	0.20	<u>267</u> (NA)		5.35	-	POLISH <u>275-1</u> (33)		4.65	-
<u>259</u> (24)		1.75	0.20	<u>267-1</u> (33)		5.35	-	<u>275-3</u> (34)		3.00	-
<u>260</u> (10)		0.68	0.01	<u>268-1</u> (31)		5.34	0.30	<u>276</u> (33)		6.70	-
<u>261</u> (10)		1.75	0.02	<u>269-1</u> (NA)		5.31	0.30	<u>277</u> (30)		4.45	0.07
<u>262</u> (24)		1.46	0.03	<u>270-1</u> (31)		5.68	-	<u>278</u> (30)		6.70	0.30
<u>263</u> (24)		4.06	0.08	<u>271-1</u> (32)		5.54	-	<u>279</u> (16)		1.32	-
<u>264</u> (16)		1.90	-	<u>272-1</u> (32)		8.51	-	<u>280</u> (13)		1.16	0.13

STYLE # PAGE (#)	TRUE SIZE	EST. WEIGHT 750 (GR)	EST. WEIGHT DIA. (CT)	STYLE # PAGE (#)	TRUE SIZE	EST. WEIGHT 750 (GR)	EST. WEIGHT DIA. (CT)	STYLE # PAGE (#)	TRUE SIZE	EST. WEIGHT 750 (GR)	EST. WEIGHT DIA. (CT)
281 (17)		2.59	-	291 (31)		8.73	0.60	299-2 (37)		0.39	-
282 (17)		2.73	-	292 (13)		1.01	-	300 (10)		1.61	0.08
283 (37)		0.15	-	293 (34)		2.56	-	BANGLE 301 (35)		20.50	0.11
284 (24)		1.87	0.21	294 (30)		7.78	0.63	BANGLE 302 (35)		20.20	-
285 (25)	 	1.96	-	295 (17)		10.54	-	BANGLE 303 (35)		28.69	0.16
286 (13)	 	7.18	0.39	296 (33)		4.69	0.04	BANGLE 304 (36)		23.13	1.51
287 (13)	 	3.44	0.19	297 (14)		1.16	0.08	BANGLE 305 (36)		23.81	0.54
288 (18)		6.15	0.30	298 (19)		2.85	-	15 Ø BANGLE 306 (35)		32.04	-
BANGLE 289 (NA)		-	-	299 (37)		0.33	-	13 Ø BANGLE 306-1 (35)		30.00	-
290 (33)		6.05	0.58	299-1 (37)		0.40	-	15 Ø BANGLE 307 (36)		29	1.29



STYLE # PAGE (#)	TRUE SIZE	EST. WEIGHT 750 (GR)	EST. WEIGHT DIA. (CT)	STYLE # PAGE (#)	TRUE SIZE	EST. WEIGHT 750 (GR)	EST. WEIGHT DIA. (CT)	STYLE # PAGE (#)	TRUE SIZE	EST. WEIGHT 750 (GR)	EST. WEIGHT DIA. (CT)
13 Ø BANGLE 307-1 (36)		27.00	1.29	317 (13)		1.05	0.06	327 (21)		0.64	0.05
308 (NA)		-	-	318 (17)		2.67	-	328 (19)		2.49	0.31
309 (NA)		-	-	319 (13)		2.00	0.08	12 Ø 329 (28)		3.20	-
310 (16)		2.62	-	320 (13)		0.53	0.04	14 Ø 329-1 (28)		5.04	-
311 (NA)		2.82	CZ	321 (37)		0.69	-	330 (37)		0.70	-
312 (NA)		3.45	CZ	322 (NA)		1.02	0.03	331 (15)		3.51	-
313 (27)		0.38	0.01	323 (NA)		0.79	0.03	331-1 (15)		2.14	-
314 (24)		0.40	0.01	324 (NA)		0.78	0.08	(IMAGE SIZE) 1:2 332 (19)		3.49	-
315 (33)		3.14	-	325 (NA)		1.68	0.16	(IMAGE SIZE) 1:2 332-1 (19)		2.46	-
316 (13)		2.94	0.12	326 (24)		0.98	0.06	333 (26)		1.75	-

STYLE # PAGE (#)	TRUE SIZE	EST. WEIGHT 750 (GR)	EST. WEIGHT DIA. (CT)	STYLE # PAGE (#)	TRUE SIZE	EST. WEIGHT 750 (GR)	EST. WEIGHT DIA. (CT)	STYLE # PAGE (#)	TRUE SIZE	EST. WEIGHT 750 (GR)	EST. WEIGHT DIA. (CT)
<u>334</u> (15)		2.12	0.41	<u>340</u> (27)		1.40	-	<u>349</u> (15)		1.58	-
<u>335</u> (34)		2.54	-	<u>341</u> (15)		0.55	0.03	<u>350</u> (10)		2.00	0.08
<u>336</u> (34)		2.03	-	<u>342</u> (23)		2.10	0.08	<u>350-1</u> (10)		2.01	0.11
<u>337</u> (10)		0.46	0.05	<u>343</u> (37)		1.10	-	<u>350-2</u> (10)		2.03	0.14
<u>337-1</u> (10)		0.47	0.10	<u>344</u> (17)		2.14	-	<u>350-3</u> (10)		2.05	0.20
<u>337-2</u> (10)		0.48	0.15	<u>344-1</u> (NA)		2.11	-	<u>351</u> (15)		1.66	0.11
<u>337-3</u> (10)		0.49	0.18	<u>345</u> (NA)		-	-				
<u>338</u> (NA)		-	-	<u>346</u> (NA)		-	-				
<u>339</u> (15)		1.70	-	<u>347</u> (15)		1.28	-				
<u>339-1</u> (15)		2.04	-	<u>348</u> (NA)		-	-				



