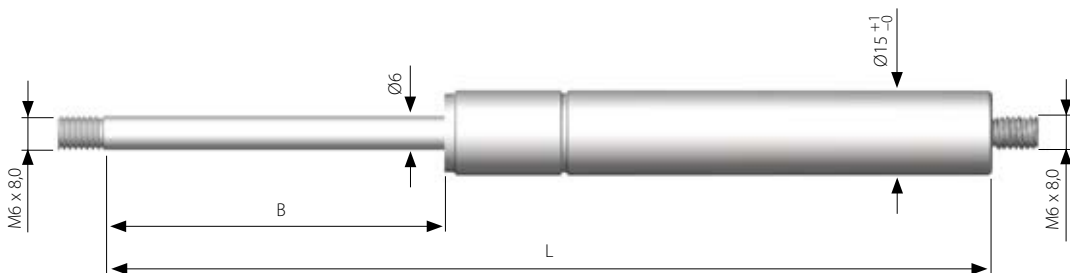


GAS SPRINGS

TYPE 15-6 ES



Conventional stainless steel gas spring, extension speed ~ 0.3 m/s

All dimensions are in mm

L = Length +/- 2

B = Stroke

F1 = Spring force in Newtons

Force range: 50-400 Newtons

Material: AISI 316L (E No. 1.4404 / E No. 1.4435)

End fittings:: See pages 189-190.

1 kp = 9.80665 Newtons, 1 Newton = 0.10197 kp

L	B	F1	Cat. no.
156,5	60	50	S1160
156,5	60	100	S1161
156,5	60	150	S1162
156,5	60	200	S1163
156,5	60	250	S1164
156,5	60	300	S1165
156,5	60	350	S1166
156,5	60	400	S1167
197	80	50	S1168
197	80	100	S1169
197	80	150	S1170
197	80	200	S1171
197	80	250	S1172
197	80	300	S1173
197	80	350	S1174
197	80	400	S1175
235	100	50	S1176
235	100	100	S1177
235	100	150	S1178
235	100	200	S1179
235	100	250	S1180
235	100	300	S1181
235	100	350	S1182
235	100	400	S1183

L	B	F1	Cat. no.
278	120	50	S1184
278	120	100	S1185
278	120	150	S1186
278	120	200	S1187
278	120	250	S1188
278	120	300	S1189
278	120	350	S1190
278	120	400	S1191
337,5	150	50	S1192
337,5	150	100	S1193
337,5	150	150	S1194
337,5	150	200	S1195
337,5	150	250	S1196
337,5	150	300	S1197
337,5	150	350	S1198
337,5	150	400	S1199