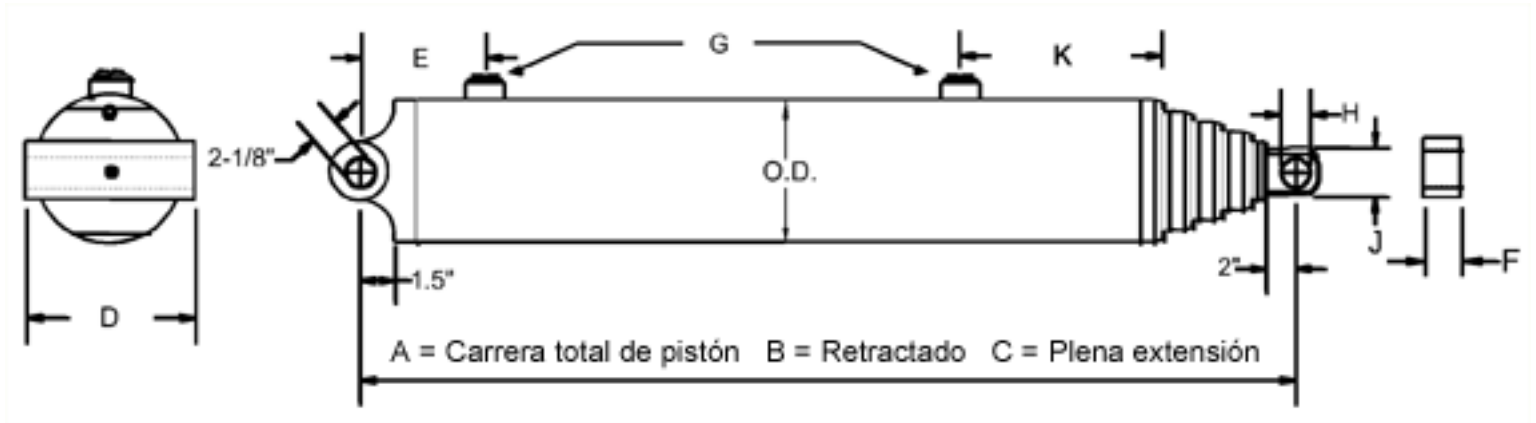


## Cilindros telescópicos - SERIE C



Muchos otros tamaños carreras de pistón y montajes disponible sobre pedido.

Modelo/coda	A	B	C	O.D.	D	E/K	F	G	H	J	Gallon	Paso en lb
C-101-5-3 (PS0501013HG0030)	A 101	B 46 7/8	C 148 15/16	O.D. 6.077	D 6 1/4	E/K 12/15	F 2	G 12	H 1 9/16	J 2 7/8	GAL. 7.9	193
C-102-6-3 (PS0601023HG0033)	A 100	B 47 1/8	C 147 1/16	O.D. 7.083	D 7 1/4	E/K 12/15	F 2	G 16	H 2 1/16	J 3 1/4	GAL. 12.1	219
C-111-6-3 (PS0601113HG0045)	A 109	B 49 15/16	C 158 15/16	O.D. 7.083	D 7 1/4	E/K 12/15	F 2	G 16	H 2 1/16	J 3 1/4	GAL. 13.0	262
C-120-6-3 (PS0601233HG0052)	A 120 3/16	B 54 1/4	C 174 1/4	O.D. 7.083	D 7 1/4	E/K 12/15	F 2	G 16	H 2 1/16	J 3 1/4	GAL. 14.4	280
C-135-6-4 (PS0601354HG0034)	A 135 9/16	B 48 1/2	C 184 1/16	O.D. 7.083	D 7 1/4	E/K 12/15	F 2	G 16	H 1 9/16	J 2 7/8	GAL. 12.7	275
C-156-6-4A (PS0601564HG0041)	A 156 1/16	B 53 5/8	C 209 11/16	O.D. 7.083	D 7 1/4	E/K 12/15	F 2	G 16	H 1 9/16	J 2 7/8	GAL. 14.6	303
C-156-6-4B (PS0601564TG0043)	A 156 1/16	B 53 5/8	C 209 11/16	O.D. 7.083	D 7 1/4	E/K 12/15	F 2	G 16	H 1 9/16	J 2 7/8	GAL. 14.6	303
C-135-7-4 (PS0701354HG0012)	A 131 1/8	B 48 1/8	C 179 1/4	O.D. 8.217	D 8 1/4	E/K 12/15	F 2	G 16	H 2 1/16	J 3 1/4	GAL. 17.9	354
C-160-7-4 (PS0701604HG0044)	A 156	B 54 5/8	C 211 5/16	O.D. 8.217	D 8 1/4	E/K 12/15	F 2	G 16	H 2 1/16	J 3 1/4	GAL. 21.4	402

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C-167-7-4 (PS0701674HG0081)	A 163 7/8	B 56 3/8	C 220 1/4	O.D. 8.217	D 8 1/4	E/K 12/15	F 2	G 16	H 2 1/16	J 4	GAL. 22.4	414
C-178-7-4 (PS0701784HG0014)	A 175	B 59 1/4	C 234 7/8	O.D. 8.217	D 8 1/4	E/K 12/15	F 2	G 16	H 2 1/16	J 3 1/4	GAL. 24.9	435
C-148-8.125-4 (PS0811484HG0009)	A 142 1/4	B 52 1/4	C 192 1/2	O.D. 9.467	D 9 1/2	E/K 12/15	F 2	G 16	H 2 1/16	J 4	GAL. 27.1	502
C-160-8.125-4 (PS0811604HG0010)	A 154 7/8	B 55 3/8	C 210 1/4	O.D. 9.467	D 9 1/2	E/K 12/15	F 2	G 16	H 2 1/16	J 4	GAL. 29.5	532
C-183-8.125-4 (PS0811834HG0011)	A 180 5/16	B 61 3/4	C 242 1/16	O.D. 9.467	D 9 1/2	E/K 12/15	F 2	G 16	H 2 1/16	J 4	GAL. 34.3	592
C-190-8.125-5 (PS0811905HG0001)	A 183 1/8	B 53 7/8	C 237	O.D. 9.467	D 9 1/2	E/K 12/15	F 2	G 16	H 2 1/16	J 3 1/4	GAL. 28.7	545
C-220-8.125-5 (PS0812205HG0003)	A 213 3/4	B 60	C 273 3/4	O.D. 9.467	D 9 1/2	E/K 12/15	F 2	G 16	H 2 1/16	J 3 1/4	GAL. 33.6	608
C-235-8.125-5 (PS0812355HG0004)	A 231 5/16	B 64 5/8	C 295 15/16	O.D. 9.467	D 9 1/2	E/K 12/15	F 2	G 16	H 2 1/16	J 3 1/4	GAL. 36.4	644
C-250-8.125-5 (PS0912505HG0005)	A 245 11/16	B 68	C 313 11/16	O.D. 9.467	D 9 1/2	E/K 12/15	F 2	G 16	H 2 1/16	J 3 1/4	GAL. 38.7	674
C-265-8.125-5 (PS0812655HG0006)	A 261 9/16	B 71	C 332 9/16	O.D. 9.467	D 9 1/2	E/K 12/15	F 2	G 16	H 2 1/16	J 3 1/4	GAL. 41.3	706
C-280-8.125-5 (PS0812805HG0007)	A 276 9/16	B 74	C 350 9/16	O.D. 9.467	D 9 1/2	E/K 12/15	F 2	G 16	H 2 1/16	J 3 1/4	GAL. 47.7	744
C-190-9.375-5 (PS0931905HG0020)	A 187 3/16	B 56 1/8	C 243 3/16	O.D. 10.842	D 10 7/8	E/K 12/15	F 2	G 16	H 2 1/16	J 4	GAL. 40.2	739
C-220-9.375-5 (PS0932205HG0008)	A 219 1/16	B 62 3/8	C 281 7/16	O.D. 10.842	D 10 7/8	E/K 12/15	F 2	G 16	H 2 1/16	J 4	GAL. 47.2	826
C- 235-9.375-5 (PS0932355HG0022)	A 232 13/16	B 65 1/8	C 297 15/16	O.D. 10.842	D 10 7/8	E/K 12/15	F 2	G 16	H 2 1/16	J 4	GAL. 50.2	863
C-250-9.375-5 (PS0932505HG0023)	A 249 1/16	B 68 3/8	C 317 7/16	O.D. 10.842	D 10 7/8	E/K 12/15	F 2	G 16	H 2 1/16	J 4	GAL. 53.7	907

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C-265-9.375-5 (PS0932655HG0024)	<b>A</b> 264 1/16	<b>B</b> 71 3/8	<b>C</b> 335 7/16	<b>O.D.</b> 10.842	<b>D</b> 10 7/8	<b>E/K</b> 12/15	<b>F</b> 2	<b>G</b> 16	<b>H</b> 2 1/16	<b>J</b> 4	<b>GAL.</b> 57.0	951
C-280-9.375-5 (PS0932805HG0025)	<b>A</b> 280	<b>B</b> 77 1/2	<b>C</b> 357 1/2	<b>O.D.</b> 10.842	<b>D</b> 10 7/8	<b>E/K</b> 12/15	<b>F</b> 2	<b>G</b> 16	<b>H</b> 2 1/16	<b>4J</b>	<b>GAL.</b> 62.1	1032
C-320-10.5-6 (PC1053206HB0258)	<b>A</b> 320	<b>B</b> 72 7/8	<b>C</b> 393 1/2	<b>O.D.</b> 12.000	<b>D</b> 12 1/2	<b>E/K</b> 12/15	<b>F</b> 2	<b>G</b> 16	<b>H</b> 2 1/16	<b>J</b> 3 7/8	<b>GAL.</b> 93.0	1251