



SEO WEEKLY REPORT

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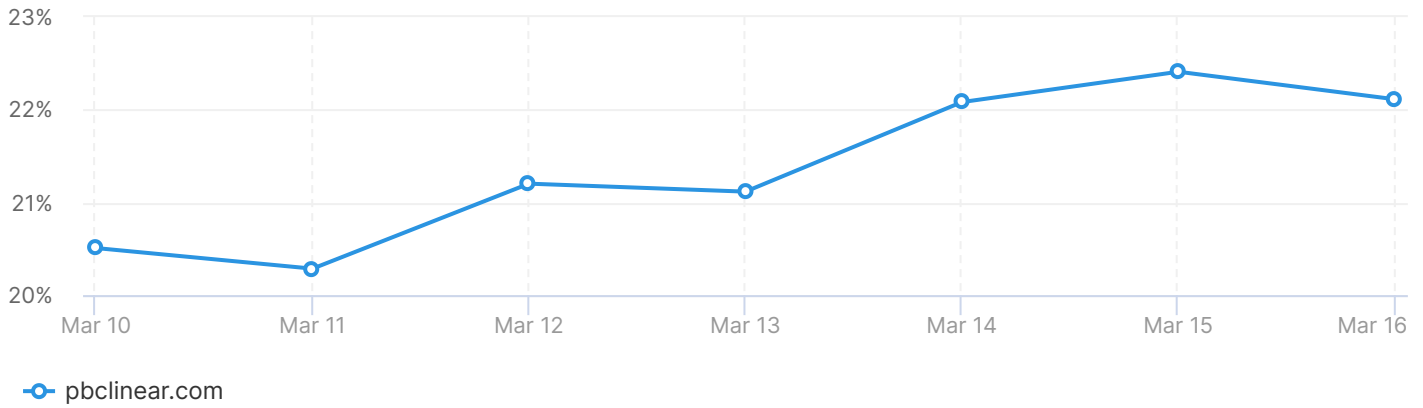
Organic Search: Summary

US | Domain | pbclinear.com

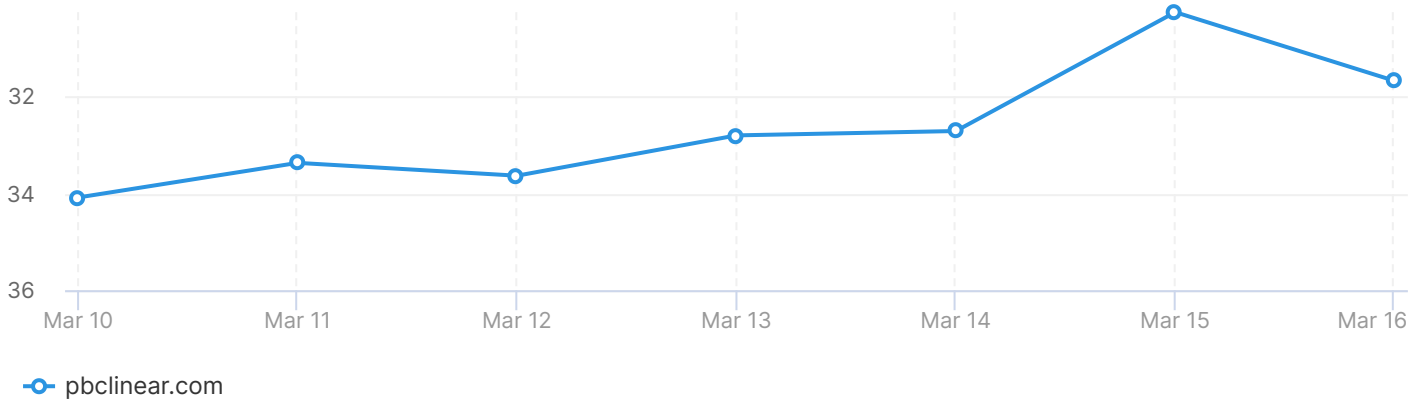
4.3K 8% TRAFFIC

Semrush Rank	320.4k	
Keywords	1.7K	31%
Traffic Cost	\$13.3K	0%

Visibility



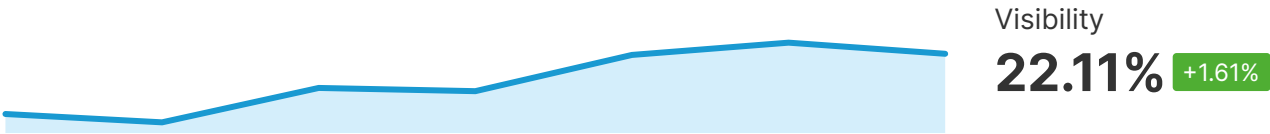
Average Position



Visibility vs Errors Trend

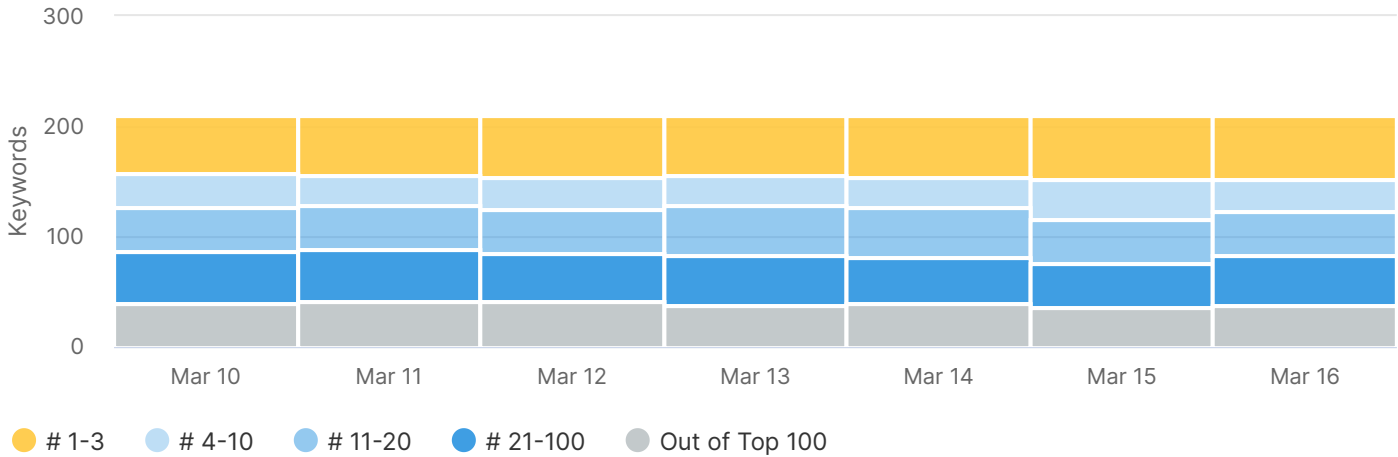
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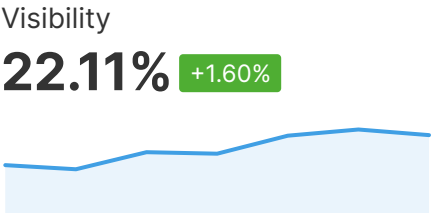
Position Tracking: Rankings Distribution Chart

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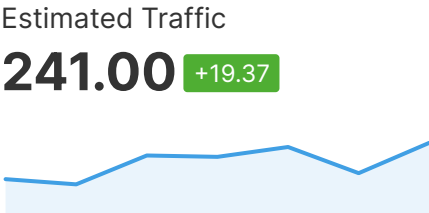


Position Tracking: Overview

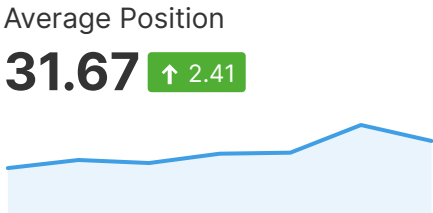
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This metric is based on CTR and shows a domain's progress in the Google top 100. The more visibility you have, the better. A 100-percent visibility would mean that the domain being tracked is ranking in the first position for all keywords in your campaign.



The estimated amount of traffic your domain is receiving while ranking for the keywords in your current campaign. It is calculated by multiplying the average CTR for each position your domain has by its keyword volume.



The average ranking of all keywords in your current campaign.

Position Tracking: Top Keywords by Positive Impact

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Total Positive Impact: +2.02%

Keyword	Pos.	Visibility	Visibility Gain	Volume
supported linear rail shaft	1 ↑ 2	0.47%	+0.35%	10.00
flange mount linear sleeve bearings	1 ↑ 1	0.47%	+0.31%	10.00
pacific bearing co	1 ↑ 1	0.47%	+0.31%	2,400.0

Keyword	Pos.	Visibility	Visibility Gain ▼	Volume
lm bearing catalog	2 ↑ 5	0.16%	+0.11%	10.00
square linear bearing	3 ↑ 16	0.12%	+0.11%	90.00

i Keywords for which your domain's rankings increased the most in the selected time period

Keyword Rankings 1 - 193 (193)

Keyword	KD%	pbclinear.com		Volume
		16 Mar ▲	Diff	
1. redi rail		1	0	110
2. hevi rail	2	1	0	140
3. redi rail roller bearing linear guide rails		1	0	10
4. nema 17 datasheet pdf	1	1	0	10
5. hevi rail heavy duty bearing system		1	0	10
6. flange mount linear sleeve bearings	8	1	+1	10
7. step motor datasheet	16	1	0	40
8. nema 17 datasheet	19	1	0	260
9. length to diameter ratio to prevent binding	9	1	0	10
10. stepper motor datasheet pdf	8	1	0	10
11. redi rail linear guides	4	1	0	10
12. simplicity bearings	5	1	0	30
13. nema 17 spec sheet	14	1	0	260
14. simplicity linear bearings	6	1	0	10
15. nema 17 stepper motor datasheet	26	1	0	260
16. uni guide linear slide		1	0	10
17. supported linear rail shaft	7	1	+2	10
18. self lubricating	13	2	0	260
19. bearing pv value	1	2	0	10
20. low profile mini rail linear guide	4	2	0	10
21. self lubricating linear bearings		2	0	10
22. redi rail low profile		2	0	10
23. anodized aluminum chemical resistance	18	2	0	10
24. what does self lubricating mean	4	2	0	20

Keyword	KD%	pbcllinear.com		Volume
		16 Mar ▲	Diff	
25. Im bearing catalog	14	2	+5	10
26. stepper motor specification sheet	24	2	0	40
27. lead screw efficiency	13	2	0	70
28. shaft support rails	3	2	+2	10
29. linear actuator rail	7	2	+1	90
30. redi rail catalog		2	+1	10
31. v-wheel linear guides valerie marengo generated list	7	2	+1	n/a
32. cam roller linear guides valerie marengo generated list	8	2	0	n/a
33. plain linear guides valerie marengo generated list	14	2	0	n/a
34. linear shaft and bearings	13	3	+12	210
35. self lubricating ball bearings	6	3	0	10
36. cam roller guide		3	+2	10
37. linear bearing shaft support	10	3	0	10
38. self lubricating bearing	3	3	0	140
39. pv rating	7	3	0	20
40. heavy duty linear bearings	7	3	+1	110
41. square linear bearing	1	3	+16	90
42. self lubricating steel		3	0	10
43. heavy duty linear guide	14	3	+3	110
44. plain bearing pillow block		4	+3	10
45. bipolar stepper motor datasheet	12	4	0	10
46. lead screw calculations	12	4	-1	90
47. frelon bearings	5	5	-1	30
48. high load linear bearings	3	5	-1	10
49. teflon linear bearing		5	-1	20
50. cam roller guides		5	0	10
51. v guide rail		6	+13	30
52. low profile linear slides		6	0	70

Keyword	KD%	pbclinear.com		Volume
		16 Mar ▲	Diff	
53. lee pillow block		6	0	10
54. linear guides valerie marengo generated list	30	6	+2	880
55. rail bearing	23	7	-2	320
56. low profile linear bearings	5	7	-1	70
57. square bearing	4	7	+55	140
58. heavy duty linear guide rails	20	7	0	210
59. circular linear bearing	6	7	+25	10
60. linear slide bearings	15	8	+4	170
61. v guide rail for linear roller bearings		8	-4	10
62. self lubricating bearings wiki	59	8	0	10
63. linear sleeve bearing	10	8	+2	110
64. v bearing guide rails		9	0	10
65. cam roller	25	9	+2	480
66. linear plain bearing	7	9	0	30
67. nema 17 stepper motor specs	35	9	+6	110
68. nema 17 specification	26	9	+4	20
69. linear slide assembly	7	9	-4	40
70. linear motion bearing	26	10	0	4,400
71. bearings and shafts catalog	27	10	-1	10
72. linear bearings and rails	26	11	-1	4,400
73. linear guide bearing	32	11	+3	4,400
74. linear roller bearings	22	11	-4	140
75. vertical lead screw		11	+2	10
76. nema 17 specs	36	12	+8	110
77. nema 17 stepper motor dimensions	30	12	-1	170
78. linear ball bearing	24	13	0	480
79. heavy duty linear slides	11	13	+1	110
80. flange linear bearing	5	13	+3	70
81. linear motion belt drive	19	13	-2	20

Keyword	KD%	pbclinear.com		Volume
		16 Mar ▲	Diff	
82. bearing life calculation	12	13	-1	140
83. locking linear slide	13	13	+79	50
84. linear guide rail	31	14	+12	880
85. low profile rail	11	14	+4	70
86. linear rail system	28	14	+5	260
87. linear guide systems	29	14	+1	50
88. linear bearing pillow block	16	14	-7	90
89. vertical linear motion systems		14	-1	10
90. nema 17 motor specs	35	14	+31	110
91. bearing life calculation pdf	9	14	+1	10
92. crown roller bearing	1	15	-1	20
93. linear bearing rail	32	16	0	4,400
94. linear bearings valerie marengo generated list	22	17	-4	4,400
95. nema 17 dimensions	31	17	0	590
96. roller bearing track systems	2	17	+2	10
97. profile linear guide rails	25	17	+2	20
98. linear guide rail & carriage assemblies	22	17	-3	50
99. v groove rails and bearings		18	-4	20
100. miniature guide rails	10	18	-1	10
101. round shaft linear bearings	4	18	-2	10
102. bearing rail slides	22	18	-1	30
103. shaft linear	9	18	+71	260
104. shafting and supports valerie marengo generated list	11	18	+2	n/a
105. linear guide	24	19	-4	880
106. frelon lined linear bearings	7	19	-1	10
107. self aligning linear bearing	12	19	-4	20
108. roller linear guide	16	19	+3	70
109. linear guide rail and carriage	19	20	-13	70
110. linear rails and slides	29	20	+5	320

Keyword	KD%	pbclinear.com		Volume
		16 Mar ▲	Diff	
111. linear slide	20	22	+16	1,000
112. linear slide rail	29	22	-6	4,400
113. round linear rail	8	22	+44	50
114. linear motion rails	24	22	-5	90
115. side mount track roller carriages and guide rails		22	+1	20
116. v guide rollers		22	+2	30
117. heavy duty bearings	11	22	0	210
118. round shaft	3	24	+56	40
119. heavy duty track rollers	9	24	-3	210
120. rc60 steel		25	-18	10
121. bearing guide rails	24	25	-2	20
122. track rollers and guide rails	5	27	0	260
123. linear rail	32	28	-7	4,400
124. roller rail	5	28	-2	260
125. linear motion guide rail	27	29	-1	50
126. linear actuators valerie marengo generated list	43	29	+7	12,100
127. shaft support	12	33	-1	210
128. linear bearing shaft material	18	35	+18	10
129. belt driven linear actuator	16	35	-2	210
130. flanged sleeve bearing	11	36	+11	390
131. low friction linear bearings	8	36	-6	20
132. round linear rail and bearings	24	37	-7	10
133. v groove rail	1	38	-1	70
134. rail support	1	39	-22	320
135. linear motion slides	17	39	+61	70
136. linear shaft	8	42	+46	260
137. self aligning linear ball bearings	10	44	+30	10
138. low profile linear actuator		44	-6	30
139. vguide	14	45	+26	50

Keyword	KD%	pbcllinear.com		Volume
		16 Mar ▲	Diff	
140. v rail	15	46	-4	590
141. shaft hardness	9	47	+5	10
142. igus bearing catalogue pdf	12	49	-2	10
143. linear ball bearing block	14	52	-3	10
144. combined roller bearings		54	-5	30
145. plain bearing valerie marengo generated list	34	55	-35	720
146. shaft bearing	9	57	+43	1,300
147. linear bearing block	12	57	+1	170
148. what is a linear actuator	20	59	+16	210
149. nema 17 stepper motor torque	9	64	+36	50
150. nema 17 mount dimensions	2	65	0	20
151. nema 17 motor	31	68	-6	1,600
152. nema 17	42	72	-15	1,000
153. v bearing	6	73	-20	140
154. linear bearing shaft	14	81	+2	210
155. crown roller	3	85	+11	140
156. small rail	7	97	-21	170
157. ball screws valerie marengo generated list	43		-	4,400
158. bearings valerie marengo generated list	50		-	60,500
159. linear motion valerie marengo generated list	37		-	1,900
160. actuators valerie marengo generated list	58		-	33,100
161. stainless steel shaft	1		-	140
162. max pv	5		-	10
163. uga symplicity	8		-	10
164. 2 axis linear actuator			-	10
165. roller rail track	8		-	70
166. integral v	50		-	10

Keyword	KD%	pbclinear.com		Volume
		16 Mar ▲	Diff	
167. ball bearing shaft	18		-	70
168. 17hs16 2004s1	9		-	40
169. crown bearing	3		-	40
170. 17hd34008	17		-	10
171. extruded aluminum rail	9		-	480
172. igus drylin	21		-	70
173. cam follower guide	1		-	10
174. ball screw linear actuator	11		-	390
175. slide guide			-	210
176. cam roll	44		-	8,100
177. guide shaft	3		-	70
178. guide roller wheels			-	70
179. shaft and bearing	22		-	1,300
180. combined radial thrust bearing			-	10
181. roller track system			-	260
182. v groove bearing track	1		-	20
183. guide wheel	3		-	720
184. linear motion systems	26		-	170
185. v groove bearings	4		-	590
186. guide bearing	3		-49	210
187. 42hd4027 01 datasheet			-	10
188. ball screw actuator	17		-	590
189. v roller bearings	1		-	30
190. guide roller	10		-	480
191. linear actuating cylinder assembly			-	20
192. uni guide	30		-	170
193. v roller	8		-	320

Position Tracking: Keywords Overview

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