



SEO WEEKLY REPORT

pbclinear.com

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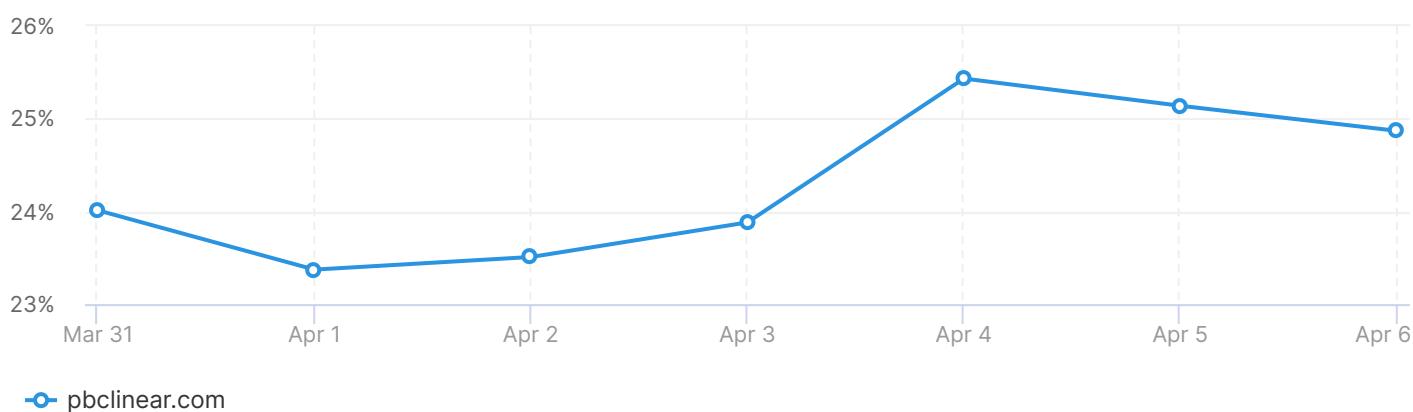
Organic Search: Summary

US | Domain | pbclinear.com

4.1K 3% TRAFFIC

| | | |
|--------------|---------|----|
| Semrush Rank | 332.4k | |
| Keywords | 1.8K | 2% |
| Traffic Cost | \$11.7K | 1% |

Visibility



Average Position



Visibility vs Errors Trend

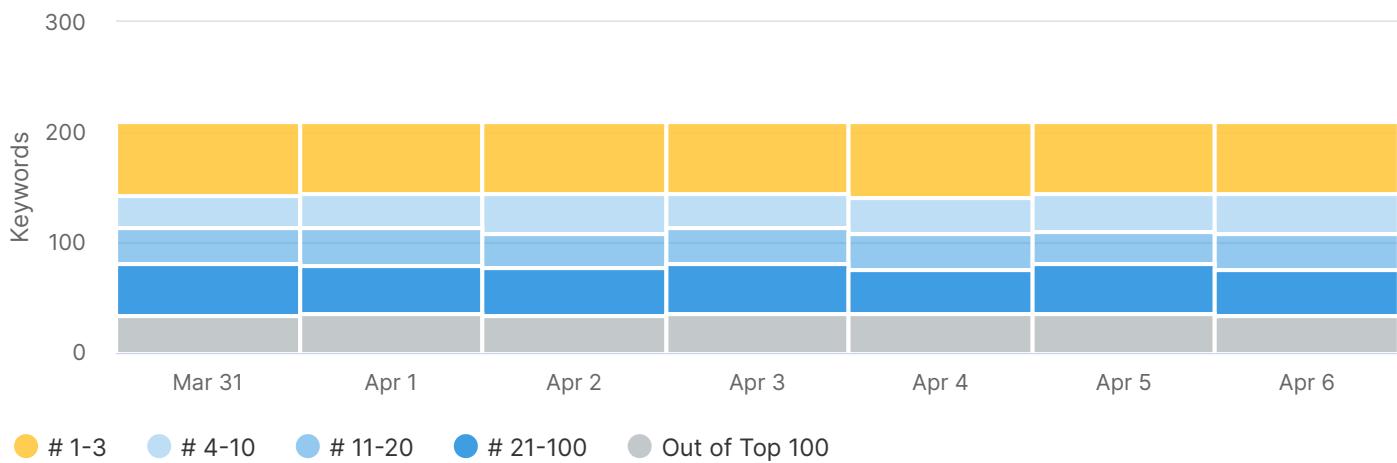
pbclinear.com | 31 Mar 2024 - 06 Apr 2024





Position Tracking: Rankings Distribution Chart

pbclinear.com | Desktop, United States (Google) | Organic | Mar 31 – Apr 06, 2024



Position Tracking: Overview

pbclinear.com | Desktop, United States (Google) | Organic | Mar 31 – Apr 06, 2024

Visibility

24.87% +0.86%


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.

Estimated Traffic

185.28 +2.36


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.

Average Position

29.45 ↑ 1.06


The average ranking of all keywords in your current campaign.

Position Tracking: Top Keywords by Positive Impact

pbclinear.com | Desktop, United States (Google) | Organic | Mar 31 – Apr 06, 2024

Total Positive Impact: +1.39%

| Keyword | Pos. | Visibility | Visibility Gain | Volume |
|---|------|------------|-----------------|---------------|
| crown roller bearing | 1 | ↑ 10 | 0.47% | +0.45% 20.00 |
| length to diameter ratio to prevent binding | 1 | ↑ 2 | 0.47% | +0.35% 10.00 |
| square bearing | 4 | ↑ 7 | 0.10% | +0.08% 140.00 |

| Keyword | Pos. | Visibility | Visibility Gain | Volume |
|--------------------|------|------------|-----------------|--------------|
| cam follower guide | 2 | ↑ 2 | 0.16% | +0.06% 10.00 |
| low profile rail | 8 | ↑ 92 | 0.05% | +0.05% 70.00 |

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 |
|---|-----|---------------|------|--------|
| | | 06 Apr ▲ | 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 | 0 | 10 |
| 5. v guide rail for linear roller bearings | | 1 | 0 | 10 |
| 6. cam roller guide | | 1 | 0 | 10 |
| 7. hevi rail heavy duty bearing system | | 1 | 0 | 10 |
| 8. flange mount linear sleeve bearings | 4 | 1 | 0 | 10 |
| 9. step motor datasheet | 27 | 1 | 0 | 40 |
| 10. nema 17 datasheet | 19 | 1 | 0 | 260 |
| 11. redi rail low profile | | 1 | 0 | 10 |
| 12. length to diameter ratio to prevent binding | 9 | 1 | +2 | 10 |
| 13. stepper motor datasheet pdf | 15 | 1 | 0 | 10 |
| 14. linear bearing shaft support | 8 | 1 | 0 | 10 |
| 15. redi rail linear guides | | 1 | 0 | 10 |
| 16. crown roller bearing | | 1 | +10 | 20 |
| 17. simplicity bearings | 3 | 1 | 0 | 30 |
| 18. nema 17 spec sheet | 15 | 1 | 0 | 260 |
| 19. cam roller guides | | 1 | 0 | 10 |
| 20. simplicity linear bearings | 4 | 1 | 0 | 10 |
| 21. nema 17 stepper motor datasheet | 18 | 1 | 0 | 260 |
| 22. supported linear rail shaft | 6 | 1 | 0 | 10 |
| 23. v-wheel linear guides | 6 | 1 | 0 | n/a |

valerie marengo generated list

| Keyword | KD% | pbclinear.com | | Volume |
|--|-----|---------------|------|--------|
| | | 06 Apr ▲ | Diff | |
| 24. cam roller linear guides valerie marengo generated list | 5 | 1 | 0 | n/a |
| 25. bearing pv value | 1 | 2 | 0 | 10 |
| 26. low profile mini rail linear guide | 4 | 2 | 0 | 10 |
| 27. linear ball bearing block | 10 | 2 | 0 | 10 |
| 28. self lubricating linear bearings | | 2 | 0 | 10 |
| 29. plain bearing pillow block | | 2 | +1 | 10 |
| 30. v guide rollers | | 2 | 0 | 30 |
| 31. stepper motor specification sheet | 20 | 2 | 0 | 40 |
| 32. cam follower guide | | 2 | +2 | 10 |
| 33. flange linear bearing | 5 | 2 | +1 | 70 |
| 34. linear bearing pillow block | 13 | 2 | 0 | 90 |
| 35. lead screw efficiency | 13 | 2 | 0 | 70 |
| 36. uni guide linear slide | | 2 | 0 | 10 |
| 37. shaft support rails | 6 | 2 | 0 | 10 |
| 38. redi rail catalog | | 2 | 0 | 10 |
| 39. plain linear guides valerie marengo generated list | 13 | 2 | 0 | n/a |
| 40. self lubricating | 15 | 3 | -1 | 260 |
| 41. self lubricating ball bearings | 5 | 3 | 0 | 10 |
| 42. high load linear bearings | 1 | 3 | 0 | 10 |
| 43. anodized aluminum chemical resistance | 17 | 3 | -1 | 10 |
| 44. self lubricating bearing | 4 | 3 | 0 | 140 |
| 45. what does self lubricating mean | 7 | 3 | -1 | 20 |
| 46. pv rating | 6 | 3 | 0 | 20 |
| 47. heavy duty linear bearings | 16 | 3 | 0 | 110 |
| 48. square linear bearing | | 3 | 0 | 90 |
| 49. linear sleeve bearing | 10 | 3 | +2 | 110 |
| 50. heavy duty linear guide | 18 | 3 | 0 | 110 |
| 51. rail bearing | 8 | 4 | -1 | 320 |
| 52. low profile linear bearings | 6 | 4 | +1 | 70 |

| Keyword | KD% | pbclinear.com | | Volume |
|---|-----|---------------|------|--------|
| | | 06 Apr | Diff | |
| 53. linear bearing block | 12 | 4 | -1 | 170 |
| 54. bipolar stepper motor datasheet | 17 | 4 | 0 | 10 |
| 55. square bearing | 4 | 4 | +7 | 140 |
| 56. lm bearing catalog | 12 | 4 | -1 | 10 |
| 57. self lubricating steel | | 4 | -1 | 10 |
| 58. teflon linear bearing | | 5 | 0 | 20 |
| 59. linear plain bearing | 5 | 5 | 0 | 30 |
| 60. linear slide assembly | 7 | 5 | +2 | 40 |
| 61. low profile linear slides | 4 | 5 | 0 | 70 |
| 62. v bearing guide rails | | 6 | -3 | 10 |
| 63. linear shaft | 13 | 6 | 0 | 260 |
| 64. v guide rail | | 6 | -1 | 30 |
| 65. heavy duty linear guide rails | 5 | 6 | +1 | 210 |
| 66. roller linear guide | 16 | 6 | +4 | 70 |
| 67. frelon bearings | 5 | 7 | -2 | 30 |
| 68. roller bearing track systems | 3 | 7 | 0 | 10 |
| 69. nema 17 stepper motor specs | 30 | 7 | +2 | 110 |
| 70. low profile rail | 7 | 8 | +92 | 70 |
| 71. linear shaft and bearings | 16 | 8 | +2 | 210 |
| 72. cam roller | 18 | 8 | +1 | 480 |
| 73. nema 17 specification | 26 | 8 | -1 | 20 |
| 74. bearing life calculation pdf | 5 | 8 | +1 | 10 |
| 75. linear guides valerie marengo generated list | 31 | 8 | -1 | 880 |
| 76. linear slide bearings | 15 | 9 | +3 | 170 |
| 77. linear bearings and rails | 30 | 9 | +2 | 4,400 |
| 78. bearings and shafts catalog | 28 | 9 | +1 | 10 |
| 79. lead screw calculations | 15 | 9 | -4 | 90 |
| 80. self lubricating bearings wiki | 50 | 9 | -1 | 10 |
| 81. round shaft linear bearings | 9 | 9 | +2 | 10 |

| Keyword | KD% | pbclinear.com | | Volume |
|---|-----|---------------|------|--------|
| | | 06 Apr ▲ | Diff | |
| 82. linear actuator rail | 7 | 9 | 0 | 90 |
| 83. shaft linear | 4 | 9 | 0 | 260 |
| 84. side mount track roller carriages and guide rails | | 10 | +2 | 20 |
| 85. nema 17 motor specs | 28 | 10 | 0 | 110 |
| 86. linear bearing rail | 32 | 11 | +4 | 4,400 |
| 87. miniature guide rails | 13 | 11 | 0 | 10 |
| 88. linear rail system | 28 | 11 | +27 | 260 |
| 89. linear bearing shaft material | 20 | 11 | 0 | 10 |
| 90. linear roller bearings | 18 | 11 | -1 | 140 |
| 91. linear motion belt drive | 19 | 11 | +1 | 20 |
| 92. shafting and supports valerie marengo generated list | 4 | 11 | -7 | n/a |
| 93. linear bearing shaft | 17 | 12 | +2 | 210 |
| 94. linear motion bearing | 15 | 12 | -1 | 4,400 |
| 95. linear ball bearing | 22 | 12 | 0 | 480 |
| 96. crown roller | 21 | 12 | +11 | 140 |
| 97. nema 17 dimensions | 30 | 13 | +39 | 590 |
| 98. bearing life calculation | 12 | 13 | -1 | 140 |
| 99. track rollers and guide rails | 6 | 14 | +8 | 260 |
| 100. linear guide bearing | 31 | 14 | -2 | 4,400 |
| 101. linear guide systems | 32 | 14 | +1 | 50 |
| 102. linear bearings valerie marengo generated list | 21 | 15 | +2 | 4,400 |
| 103. nema 17 stepper motor dimensions | 29 | 15 | -1 | 170 |
| 104. vertical lead screw | | 15 | -2 | 10 |
| 105. linear rail | 32 | 16 | -1 | 4,400 |
| 106. linear guide rail | 31 | 16 | -3 | 880 |
| 107. heavy duty linear slides | 9 | 16 | -5 | 110 |
| 108. vertical linear motion systems | 6 | 16 | -1 | 10 |
| 109. lee pillow block | | 16 | +3 | 10 |

| Keyword | KD% | pbclinear.com | | Volume |
|--|-----|---------------|------|--------|
| | | 06 Apr ▲ | Diff | |
| 110. linear guide rail & carriage assemblies | 21 | 16 | -1 | 50 |
| 111. plain bearing valerie marengo generated list | 34 | 16 | +57 | 720 |
| 112. nema 17 specs | 27 | 17 | -6 | 110 |
| 113. frelon lined linear bearings | 7 | 18 | +3 | 10 |
| 114. self aligning linear bearing | 12 | 18 | -5 | 20 |
| 115. bearing guide rails | 25 | 18 | +11 | 20 |
| 116. linear guide | 27 | 19 | +1 | 880 |
| 117. linear rails and slides | 24 | 19 | +4 | 320 |
| 118. linear guide rail and carriage | 15 | 21 | +2 | 70 |
| 119. profile linear guide rails | 26 | 21 | -7 | 20 |
| 120. low friction linear bearings | 1 | 23 | +23 | 20 |
| 121. round linear rail and bearings | 17 | 24 | +2 | 10 |
| 122. linear motion guide rail | 23 | 24 | +1 | 50 |
| 123. bearing rail slides | 22 | 24 | +2 | 30 |
| 124. roller rail | 7 | 26 | -1 | 260 |
| 125. heavy duty bearings | 12 | 26 | 0 | 210 |
| 126. heavy duty track rollers | 9 | 26 | -7 | 210 |
| 127. v groove rails and bearings | | 27 | -7 | 20 |
| 128. rc60 steel | 1 | 27 | +1 | 10 |
| 129. linear slide rail | 24 | 29 | +4 | 4,400 |
| 130. circular linear bearing | 12 | 29 | -3 | 10 |
| 131. linear slide | 21 | 30 | +19 | 1,000 |
| 132. flanged sleeve bearing | 9 | 30 | +6 | 390 |
| 133. linear motion rails | 25 | 31 | -9 | 90 |
| 134. round linear rail | 8 | 34 | +10 | 50 |
| 135. ball screw actuator | 15 | 40 | +1 | 590 |
| 136. self aligning linear ball bearings | 6 | 41 | -5 | 10 |
| 137. integral v | 50 | 41 | +59 | 10 |
| 138. belt driven linear actuator | 23 | 42 | -4 | 210 |

| Keyword | KD% | pbclinear.com | | Volume |
|---|-----|---------------|------|--------|
| | | 06 Apr ▲ | Diff | |
| 139. linear motion slides | 14 | 42 | +11 | 70 |
| 140. v rail | 3 | 46 | +11 | 590 |
| 141. low profile linear actuator | | 46 | +15 | 30 |
| 142. rail support | 1 | 48 | +4 | 320 |
| 143. ball screw linear actuator | 13 | 48 | +3 | 390 |
| 144. igus bearing catalogue pdf | 9 | 49 | +4 | 10 |
| 145. shaft hardness | 4 | 51 | -6 | 10 |
| 146. v bearing | 3 | 52 | +12 | 140 |
| 147. nema 17 motor | 35 | 53 | +9 | 1,600 |
| 148. vguide | 13 | 54 | +1 | 50 |
| 149. small rail | 8 | 58 | +42 | 170 |
| 150. combined roller bearings | | 58 | -17 | 30 |
| 151. nema 17 mount dimensions | 6 | 62 | +27 | 20 |
| 152. what is a linear actuator | 25 | 63 | -10 | 210 |
| 153. guide bearing | 2 | 68 | +5 | 210 |
| 154. round shaft | 2 | 69 | -53 | 40 |
| 155. linear motion systems | 22 | 72 | -13 | 170 |
| 156. nema 17 | 35 | 76 | -4 | 1,000 |
| 157. locking linear slide | 13 | 80 | +3 | 50 |
| 158. linear actuators valerie marengo generated list | 43 | 86 | -13 | 12,100 |
| 159. ball screws valerie marengo generated list | 44 | 99 | +1 | 4,400 |
| 160. bearings valerie marengo generated list | 50 | | - | 60,500 |
| 161. linear motion valerie marengo generated list | 37 | | - | 1,900 |
| 162. actuators valerie marengo generated list | 58 | | - | 33,100 |
| 163. stainless steel shaft | | | - | 140 |
| 164. max pv | 3 | | - | 10 |
| 165. nema 17 stepper motor torque | 8 | | - | 50 |

| Keyword | KD% | pbclinear.com | | Volume |
|---|-----|---------------|------|--------|
| | | 06 Apr ▲ | Diff | |
| 166. uga symplicity | 17 | | - | 10 |
| 167. 2 axis linear actuator | | | - | 10 |
| 168. roller rail track | 1 | | -38 | 70 |
| 169. ball bearing shaft | 17 | | - | 70 |
| 170. 17hs16 2004s1 | 3 | | - | 40 |
| 171. crown bearing | 4 | | - | 40 |
| 172. shaft support | 13 | | - | 210 |
| 173. 17hd34008 | 17 | | - | 10 |
| 174. extruded aluminum rail | 9 | | - | 480 |
| 175. igus drylin | 17 | | -50 | 70 |
| 176. slide guide | 1 | | - | 210 |
| 177. cam roll | 47 | | - | 8,100 |
| 178. guide shaft | 1 | | - | 70 |
| 179. guide roller wheels | | | - | 70 |
| 180. shaft and bearing | 5 | | - | 1,300 |
| 181. combined radial thrust bearing | | | - | 10 |
| 182. roller track system | | | - | 260 |
| 183. v groove bearing track | 1 | | - | 20 |
| 184. guide wheel | 5 | | - | 720 |
| 185. v groove bearings | 4 | | - | 590 |
| 186. v groove rail | 2 | | -55 | 70 |
| 187. 42hd4027 01 datasheet | 5 | | - | 10 |
| 188. v roller bearings | | | -10 | 30 |
| 189. guide roller | 11 | | - | 480 |
| 190. shaft bearing | 16 | | - | 1,300 |
| 191. linear actuating cylinder assembly | | | - | 20 |
| 192. uni guide | 26 | | - | 170 |
| 193. v roller | 8 | | - | 320 |

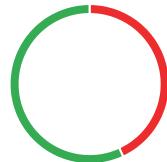
Position Tracking: Keywords Overview

pbclinear.com | Desktop, United States (Google) | Organic | Mar 31 – Apr 06, 2024

Top 3

50new
lost3
5

Top 10

85new
lost7
2Improved vs. Declined
vs.**62****47**

Top 20

117new
lost9
4

Top 100

159new
lost4
4