Data Distribution


```
-1.0   ] n = 4
-0.75  ] n = 11
-0.5   ] n = 19
-0.25  ] n = 59
0.0    n = 877
0.25   n = 869
0.5    ] n = 62
0.75   ] n = 22
1.0    ] n = 12
       ] n = 5
Missing ] n = 0
```