

0-36 Gauge American Standard Wire Gauge

Part Number: AC-741-036-11

SPECIFICATIONS

0 Gauge	- 7.938 mm (.3125")
1 Gauge	- 7.144 mm (.2813")
2 Gauge	- 6.747 mm (.2656")
3 Gauge	- 6.350 mm (.2500")
4 Gauge	- 5.953 mm (.2344")
5 Gauge	- 5.556 mm (.2188")
6 Gauge	- 5.159 mm (.2031")
7 Gauge	- 4.763 mm (.1875")
8 Gauge	- 4.366 mm (.1719")
9 Gauge	- 3.969 mm (.1563")
10 Gauge	- 3.572 mm (.1406")
11 Gauge	- 3.175 mm (.1250")
12 Gauge	- 2.778 mm (.1094")
13 Gauge	- 2.381 mm (.0938")
14 Gauge	- 1.984 mm (.0781")
15 Gauge	- 1.786 mm (.0703")
16 Gauge	- 1.588 mm (.0625")
17 Gauge	- 1.429 mm (.0563")
18 Gauge	- 1.270 mm (.0500")
19 Gauge	- 1.111 mm (.0438")
20 Gauge	- 0.953 mm (.0375")
21 Gauge	- 0.873 mm (.0344")
22 Gauge	- 0.794 mm (.0313")
23 Gauge	- 0.714 mm (.0281")
24 Gauge	- 0.635 mm (.0250")
25 Gauge	- 0.556 mm (.0219")
26 Gauge	- 0.476 mm (.0188")
27 Gauge	- 0.437 mm (.0172")
28 Gauge	- 0.397 mm (.0156")
29 Gauge	- 0.357 mm (.0141")
30 Gauge	- 0.318 mm (.0125")
31 Gauge	- 0.278 mm (.0109")
32 Gauge	- 0.258 mm (.0102")
33 Gauge	- 0.238 mm (.0094")
34 Gauge	- 0.218 mm (.0086")
35 Gauge	- 0.198 mm (.0078")
36 Gauge	- 0.179 mm (.0070")

SHIPPING WEIGHT: 0.00 Kg

FEATURES

- For gaging sheet metal, plate iron and steel
- Hardened



© Copyright M. Gamer Pty. Ltd. 2023