

EA440E-0.0A~-0.8
(スチールシム)

サイズ 150mmX2. 5m

品番	厚さ(mm)	許容差(mm)	重量(g)
E-O. 0A	0.05	±0.006	189
E-O. 1	0.1	±0.012	324
E-O. 1A	0.15	±0.016	513
E-O. 2	0.2	±0.023	684
E-O. 2A	0.25	±0.024	823
E-O. 3	0.3	±0.024	1008
E-O. 4	0.4	±0.039	1242
E-O. 5	0.5	±0.039	1732
E-O. 6	0.65	±0.041	2268
E-O. 8	0.8	±0.051	2961

(参考) • a full hard, cold rolled, low carbon 1010
• Rockwell Hardness: RB90-100
• Approx. Tensile Strength: 80,000p.s.i.
(p.s.i.=0.0703kgf/cm²)
(1Mpa=10.2kgf/cm²)

TYPICAL ANALYSIS

C .08-.013
Mn .30-.60

P .03max
S .035max