

SHIM STEEL

The shim Steel comes in a wide range of metric and imperial thicknesses and are packed in coils measuring 150mm / 6" x 2500mm / 100".

Shim steel is a very versatile product with wide ranging applications. thinner sizes can be cut with scissors for ease of use.

Shim Steel Technical Specifications:

Tolerances:

Length +1" /-0 Width +.01" -.01" Thickness +5% -5%

Material Specification:

Carbon Steel Shim

C1010 Temper Full hard

ASTM A109

Rockwell hardness 90-100 B Scale

QQS698

Brass Shim

260 Brass ½ hard

SAE-CDA260, ASTM-B-36

AMS-4507, MIL-C-10375

Rockwell hardness 30T 56/68

70% Copper

30% Zinc

Stainless Shim

Stainless Steel Type 300 Series Full Hard

ASTM A666

MIL-S-5059

QQS766

2B Finish