



Brass Shim Stock

Product Catalog



Brass Shim Stock

Description

Scarb® Brass Shim Stock is a high-quality solution tailored for diverse industrial needs. Engineered from corrosion-resistant brass alloy, it offers precise versatility with a range of thickness options. Its malleability ensures easy integration into machinery, making it ideal for precision adjustments. With superior electrical conductivity, it excels in applications such as electrical contacts and connectors. Elevate your projects with a reliable, precise, and durable solution that meets the highest technical standards.



Features

- Versatile brass shim stock offers a range of thickness options.
- High-quality brass alloy ensures corrosion resistance and long-lasting durability.
- Malleable nature facilitates easy shaping and forming for diverse applications.
- Excellent electrical conductivity makes it suitable for various electronic and industrial uses.
- Widely applicable across industries due to its versatility and customization capabilities.



Applications

- Brass shim stock is used in gasket manufacturing for reliable seals in automotive and industrial settings.
- Its good electrical conductivity makes brass shim stock suitable for manufacturing electrical contacts and components in electronic devices.
- In aerospace applications, brass shim stock is valued for shimming and precise adjustments due to its versatility and corrosion resistance.
- Employed as precision shims in machinery, it allows for fine adjustments ensuring proper alignment and functionality.
- Utilized in automotive applications, brass shim stock contributes to vehicle performance through alignment adjustments and critical component applications.





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Technical Data

Art No.	Thickness	Wt. / Lbs
BRS-1	0.001" / 0.025mm	0.19
BRS-1X	0.0015" / 0.038mm	0.28
BRS-2	0.002" / 0.051mm	0.37
BRS-3	0.003" / 0.076mm	0.55
BRS-4	0.004" / 0.102mm	0.74
BRS-5	0.005" / 0.127mm	0.93
BRS-6	0.006" / 0.152mm	1.11
BRS-7	0.007" / 0.178mm	1.3
BRS-8	0.008" / 0.203mm	1.48
BRS-9	0.009" / 0.229mm	1.66
BRS-10	0.010" / 0.254mm	1.85
BRS-12	0.012" / 0.305mm	2.22
BRS-15	0.015" / 0.381mm	2.77
BRS-20	0.020" / 0.508mm	3.7
BRS-25	0.025" / 0.635mm	4.62
BRS-31	0.031" / 0.787mm	5.73
BRS-40	0.040" / 1mm	2.87
BRS-80	0.080" / 2mm	5.73

