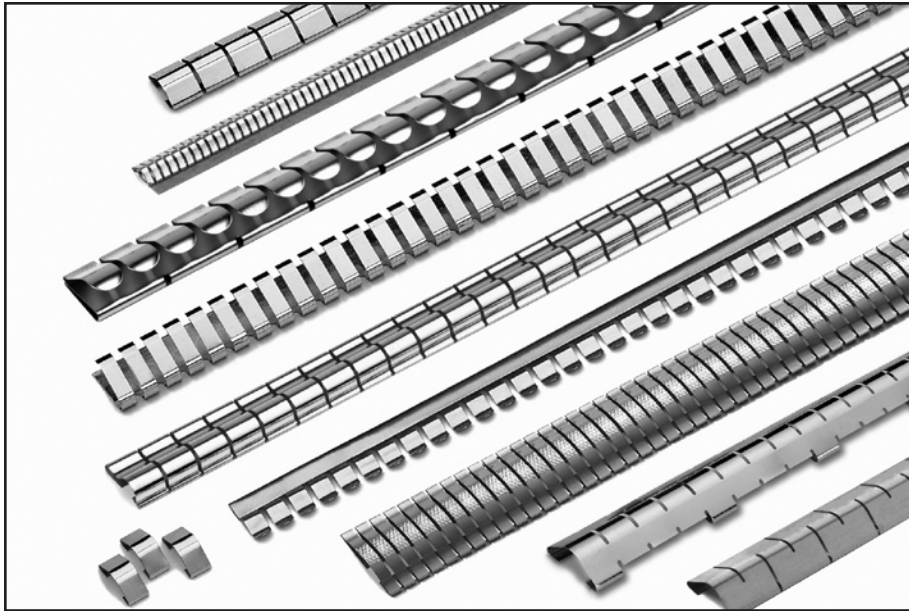


Fingerstock Gasketing Beryllium Copper and Stainless Steel (5200 Series)



Features

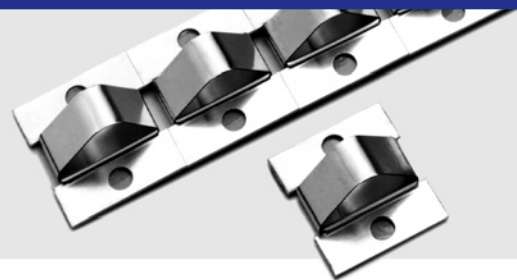
- RoHS Compliant Material
- High EMI/RFI Attenuation Levels
- Available in a Variety of Platings / Finishes
- Wide Range of Configurations
- High Temperature Tolerance

Our fingerstock gasketing made of Beryllium Copper is ideal for repeated opening and closing applications where high attenuation performance and mechanical strength is required.

Beryllium copper's electrical properties provide shielding effectiveness over an extremely broad frequency range. Mechanically, Beryllium Copper yields a high deflection range, with low compression set.

Beryllium Copper, alloy 25, is used for maximum spring properties of strength and fatigue resistance. A variety of fingerstock is also available in stainless steel. Contact our factory for profiles and availability.

5200 Series Track



5200-06D37-XX

OMNI

Compression Force - Single Contact

	25% Compression (0.098")	50% Compression (0.065")
Standard	.2 lbs	.4 lbs

Mounting Pad Material: Brass. Finish: Bright.
Other finishes are also available.

