

# HIGH PRECISION SHIMS

A-Laser's custom shims are laser cut from a variety of materials that are designed to perform in your unique application.



## KAPTON

### THERMAL RESISTANT

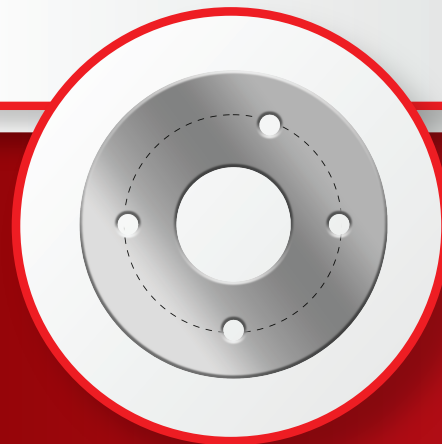
Kapton's performance over a wide range of temperatures, make it an excellent insulator that is resistant to radiation, solvents, and other corrosive materials. It's a perfect choice for flexible shims and seals.



## STAINLESS STEEL

### COST EFFECTIVE

Stainless steel's corrosion resistant properties along with ease of machining and affordability has made it one of the more popular choices for shims, gaskets, spacers, and other parts.



## GRAFOIL

### FLEXIBLE & STRONG

Grafoil's flexible nature combined with its ability to withstand repeated use in harsh conditions makes it an obvious choice of material for many applications requiring durable shims.



## SOMABLACK

### LIGHT SHADING

SOMABLACK is becoming the top choice for many applications that require low to zero light reflectivity and a great choice for flexible shims requiring a matte black finish.



**A-LASER**