

If your seal is not lasting as long as you think it should, you may have the wrong seal material and seal type! Talk to us, we may be able to help!

Allison Systems Corporation can provide a varied selection of end seals, from OEM replacements to custom work.

Parts are cut from state-of-the-art high-speed, CAD-driven cutting equipment. This allows for design repeatability, easy customization, and cost effectiveness. They are not die cut, as the compression needed can cause warpage, concave edges, and chamber leakage.

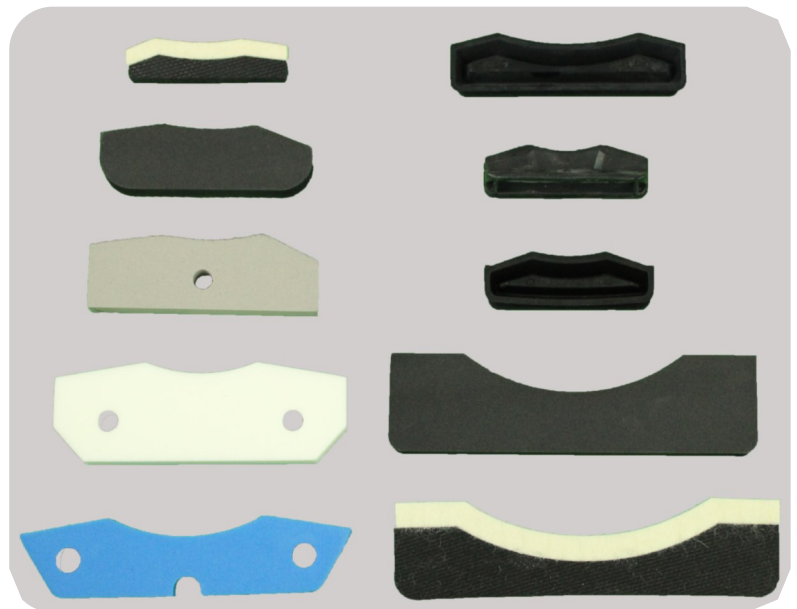
Most end seal designs can be replicated, with quick turnarounds.

We work with a variety of end seal designs in various materials, such as foam, rubber, felt, and composite.

We also have chamber-specific end seals, such as PCMC, Tresu, and W&H.

## Here is how to get started!

Send in a new end seal or an engineering drawing for measurements, also noting any issues you are having, or goals you want to accomplish. Our end seal specialist will analyze the seal or drawing, and provide samples, or recommendations. We will then send you trial end seals. If you are having any issues with the trial end seals, please let us know, so we may revise the design or make other recommendations.



For more information please contact Allison Systems.