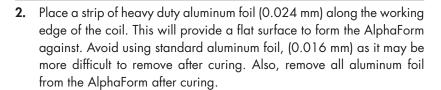


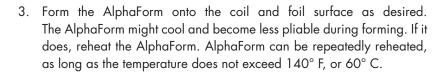


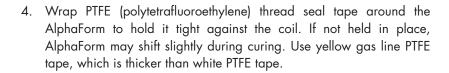
Low to Medium Frequency Soft Magnetic Composite [Frequency Range: 1 – 80 kHz]

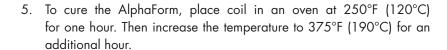
Instructions for AlphaForm

1. AlphaForm is soft and ductile at room temperature, but can be made even more flexible when heated with a heat gun or oven, not exceeding 140° F or 60° C as it may begin to cure and harden.









- 6. Remove the PTFE tape from the coil. The bottom layer of PTFE tape will be fused onto the surface of the AlphaForm, but it will not affect the performance of the coil.
- 7. Remove the aluminum foil from the working surface of the coil. Carefully inspect the coil for any left behind foil fragments and remove them.
- 8. Put the induction heating coil into service. No machining is needed. However, AlphaForm can be machined or ground into a more desired shape if required.
- 9. For any additional information or help with your specific induction heating application, please contact Fluxtrol directly.

























