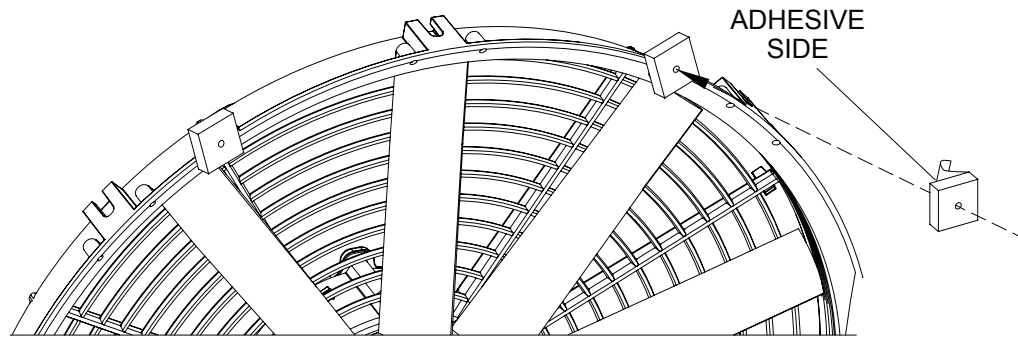


16" Straight Blade Puller Electric Cooling Fan

Mounting Instructions; Using Tie Kit

1. Assemble mounting brackets to fan by tapping into place with a rubber or plastic hammer.
2. Peel backing and stick 4 spacers on fan shroud as shown in **Figure 1**. Install the remaining 4 spacers on the tie straps as shown.
3. Position fan on heat exchanger.
4. Make passageway through heat exchanger fins using #1 phillips screwdriver. Use hand pressure only, insuring the heat exchanger is not damaged.
5. Slide the tie strap through the mounting bracket, spacer, and heat exchanger as shown. Secure with plastic lock on opposite side of the heat exchanger as shown in **Figure 2**.
6. Fuse each 225W Fan To 35 Amps. Recommended Fuse Type Is SAE ATC/ATO. Recommended Wire Gauge Is 12.



PLACE ONE SPACER IN EACH CORNER, REPEAT ON OPPOSITE SIDE
FIGURE 1

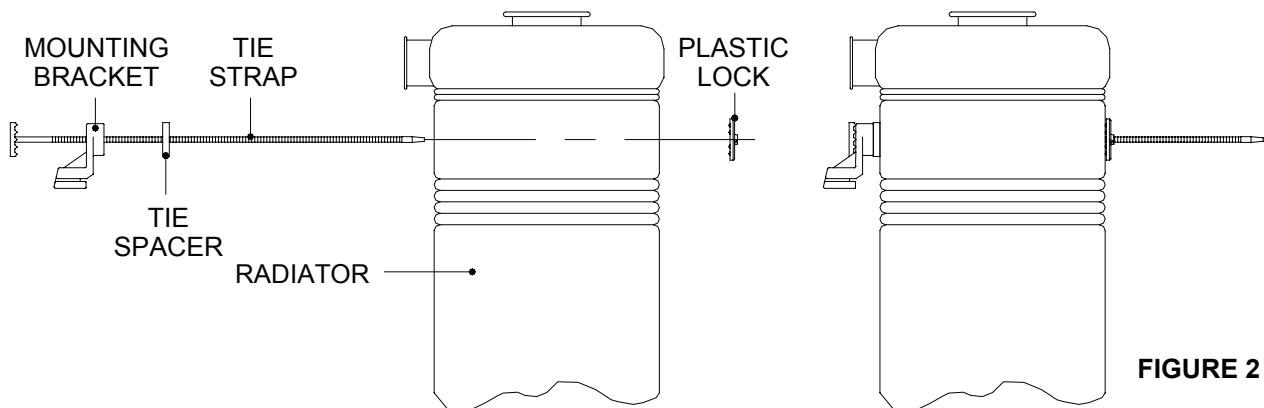


FIGURE 2

RECOMMENDATIONS:

It is the installer's responsibility to determine suitability for the individual application. It is recommended to periodically check the fan to make sure it has not become loose which can lead to damage of the heat exchanger.

We provide tie kits with all of our fans. However, for optimum mounting strength and performance we recommend using the MFA105 mounting kit on fans larger than 12" and/or 130 watts nominal.