

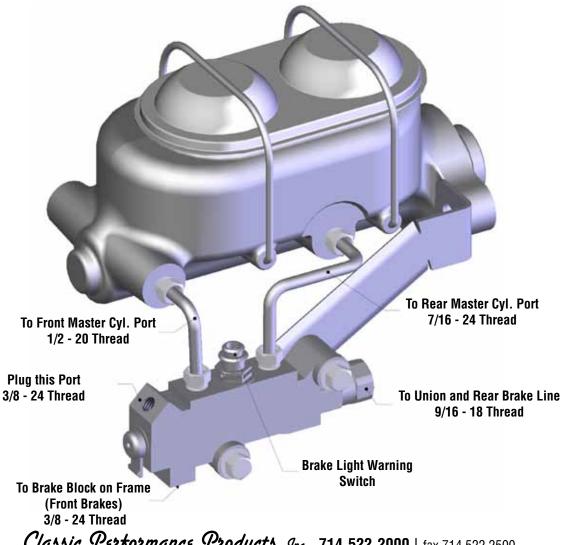
## #6466FLK-OM Installation Instructions

## for 1964-66 Chevelle Disc Brake Conversion Line Kit

## **Instructions:**

- 1. Remove your old single master cylinder.
- 2. Install your new master cylinder, booster, and valve assembly. Remove and discard the original master cylinder line. The original left and right front brake lines may be left in place.
- 3. Disconnect the front to rear brake line from the brake junction block. Plug this 3/8-24 plug. 1966 cars will use the larger 7/16-24 plug.
- 4. Find the smaller diameter 3/16" new line. Start the 3/16" fitting into the front bottom port of the new brake valve. Connect the other end of the

- line with the 1/4" fitting into the port in the old brake junction block where the old master cylinder line went.
- 5. Locate the larger 1/4" diameter new line. Thread the 9/16" fitting into the rear port of the new brake valve. Connect the brass union to the lower end of the new line. Re-connect the front to rear brake line which you disconnected in step three. 1964-65 cars will require the use of the brass thread adapter in the kit to attach the old line to the union.
- 6. Tighten all fittings.



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