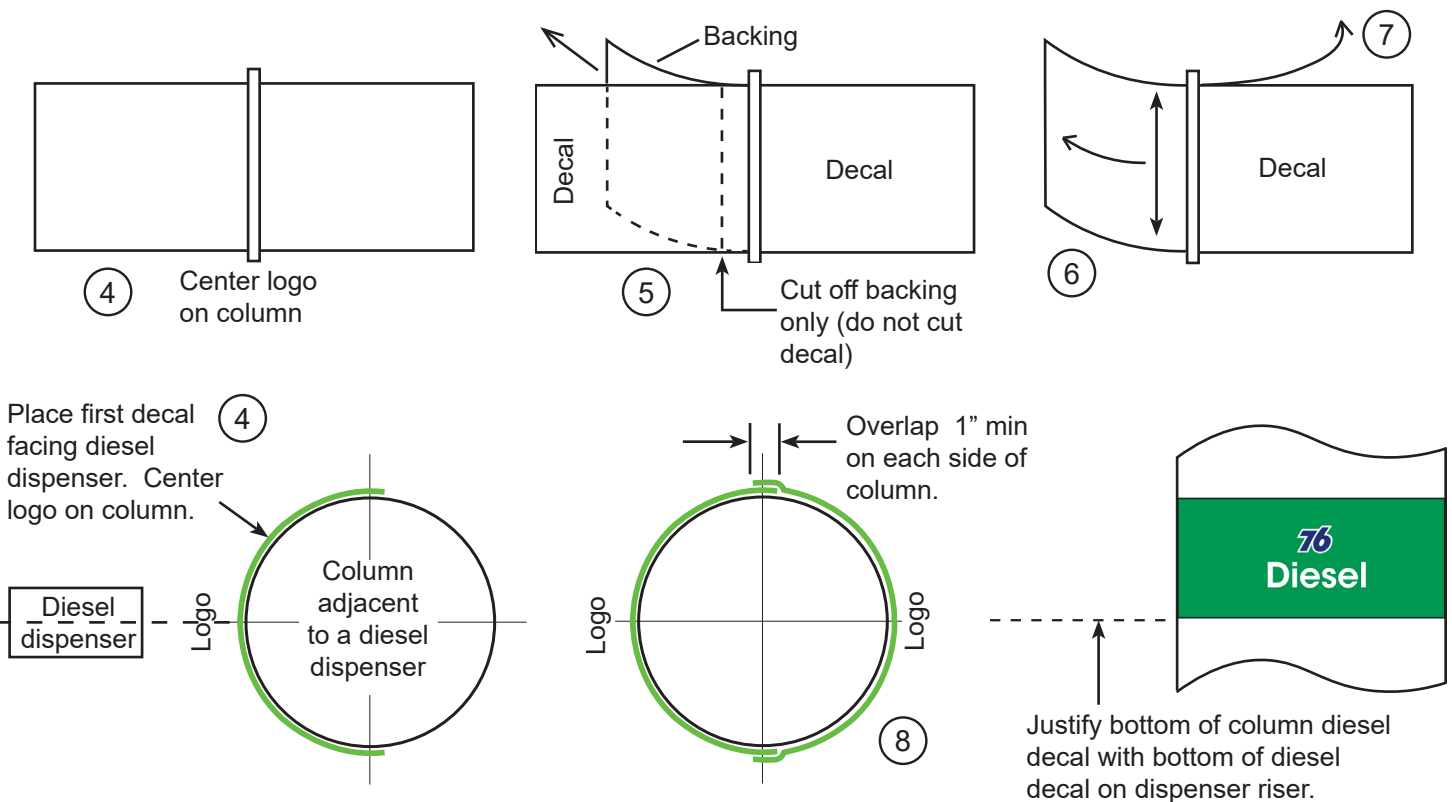


PHILLIPS COLUMN WRAP DECAL APPLICATION INSTRUCTIONS

A column adjacent to a diesel dispenser should receive a diesel column wrap.

1. Clean any heavy grease with degreaser or surface cleaner like Formula 409. Do not use glass cleaner, as this can remove paint.
2. Clean with 50% solution of isopropyl alcohol (IPA) and water, wipe off with low lint cloth, let dry thoroughly.
3. Hold decal on column. If ends of decal wrap much more than half of column, then cut ends. Keep in mind that a 1" minimum overlap with second decal is required.
4. Position first decal with logo directly facing diesel dispenser. Justify bottom of diesel column decal with bottom of diesel riser decal (should be approximately 42" inches from top of fuel island). Put tape at center of decal to hold in position. **Tip:** Wrap tape or string around column to position decal straight and level.
5. Peel backing from edge toward center of decal and cut that part of backing off.
6. Smooth decal onto column from center out using hands, cloth, squeegee or roller. Gently push bubbles out to edges of decal to remove air. A pin can be used to pop bubbles to aid in removing trapped air.
7. Peel remainder of backing from decal and smooth rest of decal onto column.
8. Place second decal on opposite side of column with logo centered. Overlap ends of decals at least 1".
9. Repeat the steps above for any additional columns receiving diesel column decals.



Parts



DECAL CLMN 14.81X40 66RF, P76
WAVE DSL COLUMN WRAP 2PCS,
PN 801587



DECAL CLMN 14.81X40 66RF,
P66 SHIELD DSL COLUMN WRAP
2PCS, PN 801585



DECAL CLMN 14.81X40 66RF, P76
WAVE RENEW DSL COLUMN WRAP
2PCS, PN 801588



DECAL CLMN 14.81X40 66RF, P76
WAVE E85 COLUMN WRAP 2PCS,
PN 803667

