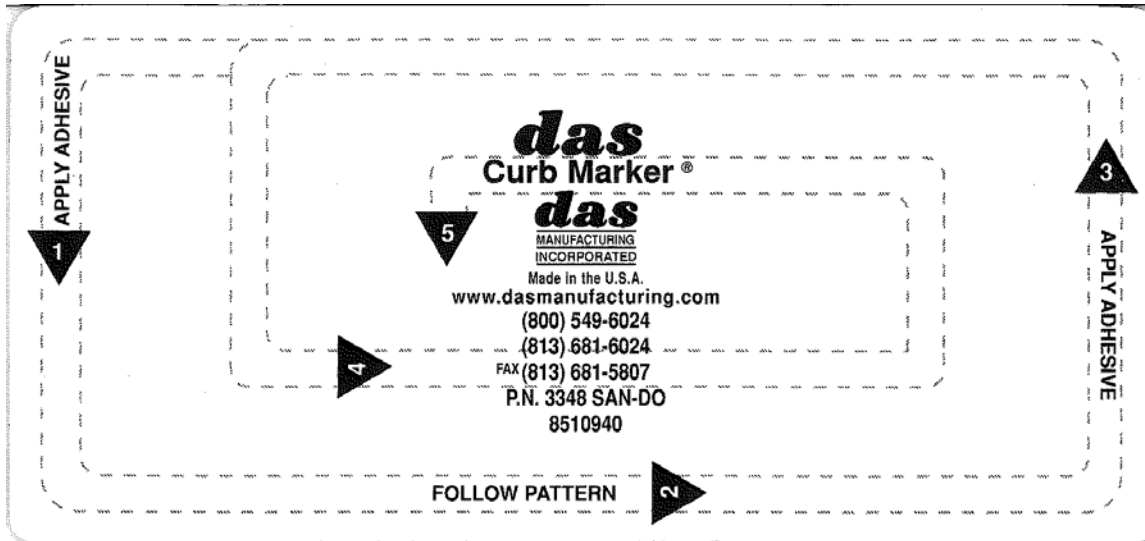


DUBLIN SAN RAMON SERVICES DISTRICT RECYCLED WATER DECALS PLACEMENT

NOTE: The following information is supplied to assist in the placement of recycled water decals. It is not meant to replace or be in lieu of complying with all applicable requirements of the “District’s Standard Specifications.” A copy of the specifications may be purchased for a nominal fee or can be downloaded from www.drsrd.com.

The following steps apply to place the Recycled Water decals properly onto the sidewalk.

1. Surfaces to be bonded must be clean, dry and free of any loose debris. Clean application surface with wire brush. The presence of any foreign material (paint, oil, etc.) may affect adhesion.
2. If the application surface is painted; all loose paint should be removed. An installation should then be made and tested for adhesion before proceeding further.
3. Application surface must be flat.
4. Follow the adhesive guide below and apply the required adhesive. See DRSRD standard drawing W-28B for adhesive requirements.
5. Place the marker on the application surface. PUSH DOWN HARD with a twisting motion forcing adhesive out from the edge. It is important that the entire edge of the marker is sealed to the application surface.



- Use das Curb Marker Adhesive #RS-222-5 or approved equal.
- At 75 degrees Fahrenheit, adhesive will skin over in 1-hour, become hard to the touch in 4 hours, and achieve a full cure in 18 hours.
- It is not necessary to use a large amount of adhesive.
- Push down on the marker so that it is “tight” to the surface. Large amounts of adhesive trapped under the surface of the marker can retard cure time.
- Make sure that the edge has approximately 1/8” of adhesive all around to seal edge to the surface.