

## INSTALLATION

(J-DRain 200, 220, 300, 302, 400, 420, 700, 720, 740, 780, 990, 1000)

### Vertical Installation

1. Measure wall height or lift, adding sufficient material for overlapping pipe detail. Unroll J-DRain and cut to length.
2. Peel back fabric from drainage core and remove 4" of core. (Drain core should remain 6 - 12 inches below backfill.)
3. Glue fabric to wall or tuck fabric under core when using a furring strip. (Furring strip can be removed after backfilling.)
4. Glue adjacent panels at the vertical joints, making sure that fabric overlaps to prevent soil intrusion when backfilling.
5. At drain tile, peel back fabric from drainage core and wrap around drain tile. Tuck excess fabric under core, making sure inner core has direct contact with drain tile.
6. backfill as soon as possible.

NOTE: J-DRain can also be applied horizontally in a vertical application, as follows:

1. Install horizontally in lifts.
2. To ensure filter continuity, glue the overlap fabric from the upper lift to the lower lift.
3. Glue or nail the top of the final lift.

### Horizontal Installation

1. Clean horizontal surface of loose debris and unroll J-DRain fabric side up in the direction of maximum slope.
2. Attach J-DRain to the surface with double-sided tape, adhesive or nails that are compatible with waterproofing membranes.
3. For overlaps, place adjacent panels so that the cores abut.
4. Secure the fabric overlap at five foot intervals with glue, tape or nails.
5. \*Join roll ends by peeling back fabric and removing 4" of core.
6. Place end panels so that cores abut, then glue, tape or nail fabric overlap.

\*NOTE: All core joints must be covered by fabric overlay.

Recommended Adhesives: J-Spray 50 & 50ca, J-Tape, J-Clips