

# LIQUICELL INSTRUCTIONS

The average driver commutes farther than ever and spends more and more time in their vehicle. With this comes a new set of long-term comfort issues such as fatigue, numbness, fidgeting and tail burn. LiquiCell's proven technology reduces and even eliminates these symptoms.

LiquiCell is made up of six ultra-thin, liquid-filled membranes. Each membrane looks similar to Dr. Scholl's for your shoes and on first impression, appears to be a simple product. Remember that old cliché, "...don't judge a book by its cover". Liquicell is specifically designed to be thin and when installed under your seat upholstery is scientifically proven to provide improved long-term seating comfort by reducing and even eliminating occupant fatigue, numbness, fidgeting and tail burn. LiquiCell provides unsurpassed long-term driver and passenger comfort while exceeding the highest industry seating standards and the ability to work well with other key seating features including heated seats.

## PLEASE READ BEFORE INSTALLATION

### Step 1

Carefully remove the cushion upholstery exposing the foam. On some vehicles, it may be necessary to remove the seat completely from the vehicle in order to remove the upholstery.

### Step 2

The six Liquicell pads have been lightly glued onto a felt backing for shipping purposes. They are attached so that you can see the recommended layout of each cell. Remove each cell from the felt and place over the cushion maintaining the same pattern as when applied to the felt. They can be placed closer together but be sure to not overlap the cells or place them over any listing valley.

**WARNING: Metal, electrical conductors or hog rings are not to be used near the pads as they can puncture or damage the cell.**



### Step 3

Once the cells are located in their desired place, use contact glue to affix the cells to the seat foam.

**PLEASE NOTE: If installing heated seats with Liquicell pads, Liquicells are to be installed first, over the foam cushion and the heated seat pad is to be installed second, over the Liquicell.**

### Step 4

Carefully reinstall the original cushion upholstery back in place and reinstall seat back in vehicle.