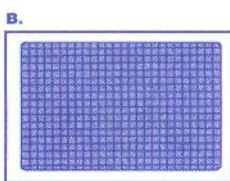
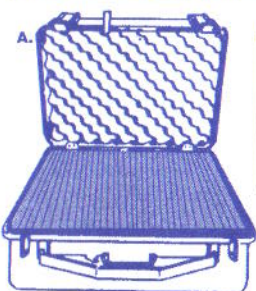


PELI™ CASE EQUIPMENT FITTING INSTRUCTIONS (READ ALL DIRECTIONS BEFORE STARTING)

Facts You Need To Know About Peli Cases

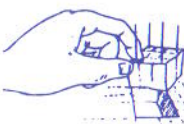
1. Exercise caution in high humidity climates. We recommend the regular use of silica-gel moisture absorbing packets which are available through the manufacturer (CAT. #1500D). These packets may be reused over again many times by drying out in oven.
2. **O-Ring Seal:** To insure watertight seal, it is important that the o-ring groove in the bottom and lid be checked on a regular basis for foreign debris such as sand, twigs, paper, etc. The o-ring itself must be free of cuts, abrasions, and foreign objects to insure proper seal.
3. **Cleaning Instructions:** Most scuffs and stains can be removed quickly with household cleaner and a soft sponge. Do not use any type of brush that will scratch the surface. An occasional application of "Armor all®" or similar protectant will keep your Peli Case looking new.
4. **Foam:** Should you mistakenly pluck out too many rows of foam cubes, they may be replaced by gluing them back into place with clear rubber base cement or contact spray adhesive. Follow gluing instructions.
5. Do not store any Peli Case in car trunk or enclosed areas during warm, sunny months in which elevated temperatures may occur. Do not place or store in close proximity to any type of heater, light or high heat producing machine or appliance. To do so voids guarantee and can cause severe damage to the case and its contents.

ALL CASES WITH "Pick 'N Pluck™" FOAM



- A.** Some Peli Cases come with hi-density foam. The top section has 1 layer of convoluted foam. The center section has 1, 2 or 3 layers, depending on size of case. The bottom liner is 1" uncut liner. The center sections are Peli exclusive Pick 'N Pluck™ except 1700, 1720 and 1750 cases.

- B.** Place all of your equipment on top of the pre-cut grid. Distribute until you have a suitable arrangement. Leave adequate space between each piece of equipment. For maximum protection keep equipment inside pre-cut grid area.



- C. HANDY HINT:** For reference guide stick toothpicks in at four corners of plug to be removed. CAREFULLY AND SLOWLY remove whole plug in one piece.
- D.** Insert equipment into designated areas. With smaller pieces of equipment, save removed foam plugs;

cut to correct height and replace (your smaller equipment is now easily accessible).

Peli Cases #1700, 1720 and #1750

A. ARRANGEMENT

1. Remove both bottom sections from case and place on flat surface.
2. Arrange items on that section in desired position with even spacing.
3. Allow a minimum of 1" around edges between items and wall of case.

B. MARKING FOAM

1. Obtain a blackboard type chalk and work to a point on one end for fine line drawing.
2. Slowly and steadily draw an outline around item.
3. Remove item from foam.
4. Very carefully draw a second outline 1/4" inside original outline. Use this new outline to straighten out any slips or wavy lines (Fig. 1).
5. When satisfied the lines are as clean and contoured as possible, proceed to next step.

C. CUTTING FOAM

For best results, we strongly recommend using an electric carving knife. If an electric knife is not available, use a very sharp knife with a minimum blade of 8".

1. With foam protruding slightly over edge of table, cut along inside outline with knife at a 90° angle to the foam. Do not saw foam using electric knife — let the knife flow smoothly.
2. When squaring corners, end cut at corner and start new cut from other direction, ending at corner.

D. FITTING

1. Place foam back into case.
2. Insert item into pocket.
3. Item should fit very snugly in all directions.

4. If you find you've made a mistake and have any loose areas, cut off corresponding piece from cutout and glue back to wall with spray contact adhesive made for polyester foam (available at most art or office supply stores). Follow directions on spray can.
5. Brush off chalk residue with clothes brush or damp cloth. If using the latter, let foam dry completely before closing case.

E. FINAL STEP

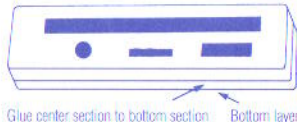
We recommend gluing the center section you have just finished cutting to the bottom layer of foam. This step insures that there can be no movement inside of case in the event of heavy jarring or dropping situations. It also keeps foam in correct alignment when items are removed. Use any spray contact adhesive for polyester foam available in art or office supply stores (Fig. 2).

Fig. 1



Draw and cut inside original outline 1/4" around the shape of object.

Fig. 2



Glue center section to bottom section Bottom layer

WARRANTY RETURN POLICY

Please contact your local distributor or retailer for information on how to handle your warranty items.

**TO ORDER FOAM SETS OR ANY ACCESSORIES
FOR YOUR CASE PLEASE VISIT OUR WEBSITE AT www.peli.com**
