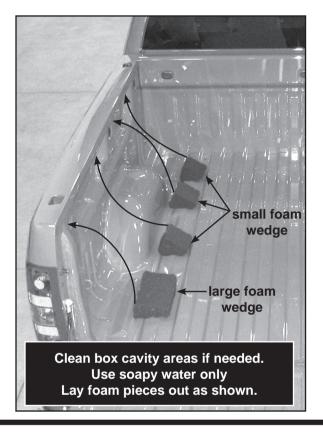


CHEV/GMC NEW BODY **BED SEAL INSTRUCTIONS (KIT #60090)**



- **PARTS:** (1) front seal "L" shape w/ double adhesive
 - (1) rear seal "L" shape w/ single adhesive
 - (2) large foam wedge
- (6) small foam wedge
- (2) TrailSeal 22" long each
- (3) 11/2" diameter clear seal sticker
- (2) "L" shape seal approx. 5" long
- (2) alcohol pad



Important: This kit contains adhesive seal. For best results, avoid touching adhesive. Areas to which adhesive adheres should be cleaned and dried. Then wiped with alcohol pad. During application of seal if cleaned surface is touched or becomes dirty, stop, clean and dry before continuing.

SMALL FOAM WEDGE AT FRONT AND MIDDLE



use 1 small foam wedge positioned as shown. Thick side against box wall.



a) At front corner (behind cab) b) Hold up under box lip and c) Then push and compress foam d) Continue pushing foam into compress foam to fit inside lip.



into box cavity a little at a time.



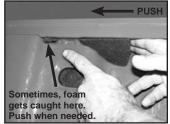
cavity until it fills small opening. Then pull back slightly to fill large cavity.

REPEAT STEP 1 FOR ALL SMALL WEDGE PIECES ON BOTH SIDES OF BOX (front corner and mid section box cavities)

LARGE FOAM WEDGE AT REAR



soapy water for easier installation. Place long foam up under box lip. (thick side against box wall)



a) At rear of box, spray with b) Compress foam and push c) Push until leading end fills while guiding lead end into cavity.



small opening nearest tailgate.

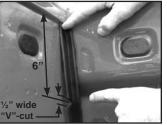


d) Then gently pull on back of foam until it expands to fill the large cavity. Repeat step 2 for other side.

SEAL DOUBLE SIDE ADHESIVE AT FRONT



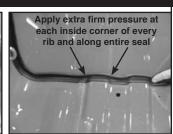
area of box (where seal adheres) with mild soapy water. Towel dry. Wipe with alcohol pad (save 2nd alcohol pad for later). See above.



Thoroughly clean inside b) Behind cab begin with "L" seal having adhesive on both legs. Make V-cut 6 inches down in leg adjacent to side of box as shown.

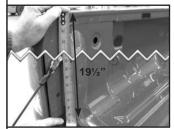


c) Peel adhesive protector as d) needed from both legs. Begin adhering seal to inside corner where box walls meet. Push firmly in center of seal following contour of box down to floor.



Continue around corner . At floor, leave protective backing to wall side. Work across floor with firm pressure up and down each rib. Then peel backing off wall side and apply pressure to it. Next continue with both seals up box. Stop at box contour near top. Leave adhesive protectors on- mark and cut seal to length for top and V-cut - as at top of other side -then finish adhering.

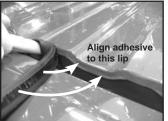
SEAL SINGLE SIDE ADHESIVE AT REAR



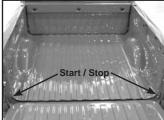
At tailgate, measure from top of box down to 191/2" and make small mark. Repeat on other side.



b) Note: Make sure this area is still clean. Use "L" seal with adhesive on one leg. Align seal with mark and adhere along round corner as shown.

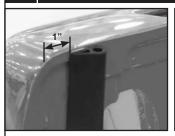


Continue applying seal to lip d) along bed floor following up and down the ribs. Use firm pressure. Continue on stopping at mark on opposite side.



Seal at rear should resemble image above when done.

$\mathsf{TRAILSEAL}^{ exttt{B}}$ AT REAR



At top of box, by tailgate (makes sure area is still clean) start applying TrailSeal 1" back as shown above.



b) Follow contour of ridge and c) At the bottom, curve trailseal d) When done, corner should continue down toward box floor.



under the "L" seal as shown.

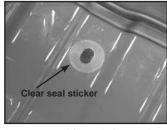


look like above. Apply firm pressure up and down entire trailseal. Repeat step 5 on opposite side.

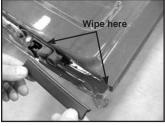
CLEAR SEAL STICKER AND 5" "L" SEAL



hole. Wipe with alcohol pad. Apply a clear seal sticker over hole. Repeat for hole on opposite side.



a) At tailgate end locate round b) Locate oblong hole on box floor behind cab. Wipe with alcohol. Apply clear seal sticker over hole.

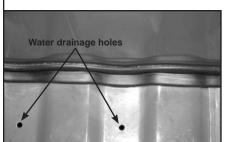


c) On tailgate, wipe area shown d) When done seal should look above with alcohol pad-both sides of tailgate. Then apply short piece of "L" seal to tailgate.

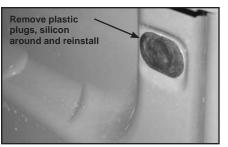


like above at both sides of tailgate. Apply firm pressure to adhesive on both seals.

NOTE: Manufacturing standards for truck boxes are not leak proof and may not be completely sealed with this kit. This is not a defect of the box nor a defect of this seal kit. If maximum protection is desired, locate and apply clear silicon to any areas of concern. See below for examples. (Silicon is not included with seal kit)



Seal with silicon if desired.



Water drainage holes on floor behind cab. b) Black nylon wall plugs. Seal if desired c) by removing each one applying silicon around perimeter and reinstalling.



Sometimes hole is not sealed on floor and OEM caulking sometimes stops short at end of box. Seal with silicon if desired.

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