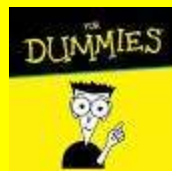




# How-To Guide:

Recovering the factory's  
Yamaha Drive or Drive2 seat cushion



Written by



# Step 1 (Optional)

- Carefully slit existing vinyl upholstery away from plastic base using a sharp utility knife. Do this around the entire perimeter of the seat.



## Step 2 (Optional)



- Slowly peel existing vinyl upholstery from foam substrate, leaving as much of foam substrate intact.
- HINT – If available, first use an industrial heat gun to soften the adhesive bond between the vinyl cover and foam.



# Your seat should look like this



Discard original vinyl skin

## Step 3



- Center new vinyl seat bottom cover manufactured by GR Golf over old foam, as shown.

# Step 4



- On clean work surface, turn over cushion and staple through vinyl into plastic base. TIPS:
  - Applying pressure to compress the foam will provide a tight fit but is not necessary if you instead pull the fabric.
  - Secure the cover's position by placing a few staples near the mid-section of all 4 sides. If you have a rubber gasket, be certain to staple between the outside of the cushion and the gasket.
  - Once happy with covering placement, work your way out to each of the corners.
- Wrinkles at the corners will pull out when tensioning and it is not necessary to cut notches or slits at corners.

**I am having issues with the head of the staple going thru the vinyl, what can I do?**

Decrease air pressure (example: we have ours set to 80 lbs).

Check driver - pull trigger on gun and hold in. How far is driver sticking out? You may benefit from shortening it – tap on a grinder.

# Step 5

- Using utility knife, neatly trim excess vinyl along staple line.



# Your finished Yamaha Drive seat should look like this:

- Bottom side view (no gasket) at left
- Bottom side view with rubber gasket below





- Top view

