

Exemplar Premier Wet Palette Setup

Visit gameenvy.net/exemplar for tips, tricks and to order Exemplar Wet Palette supplies.

STEP 1

Place one of the included Exemplar Sponges into the base of your Exemplar Wet Palette.

A second Exemplar Sponge can be placed on the first if additional hydration is desired.

STEP 2

Fill the Exemplar Wet Palette with clean water until the sponge is completely submerged.

There only needs to be a small amount of water above the sponge for Step 3.

STEP 3

Place a sheet of the Exemplar Wet Palette Paper into the water on top of the sponge,

The ends of the paper will slightly curl while it begins to hydrates then lay itself flat.

STEP 4

Picking up the Exemplar Wet Palette, carefully pour the excess water out until only a small amount remains around the sponge.

STEP 5

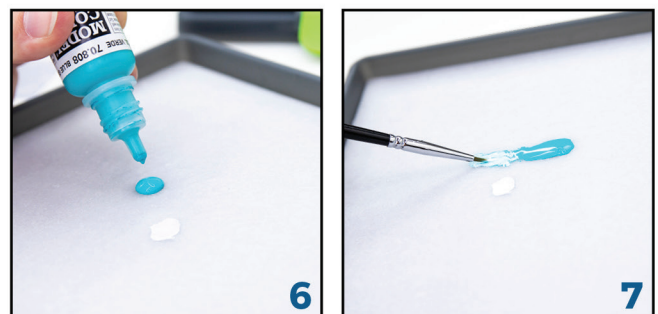
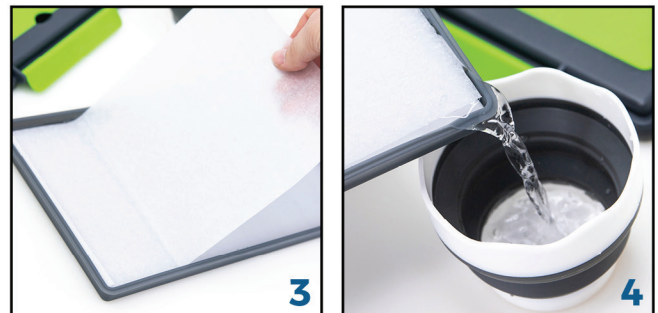
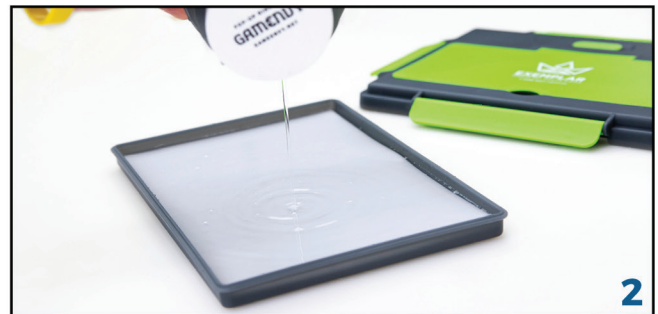
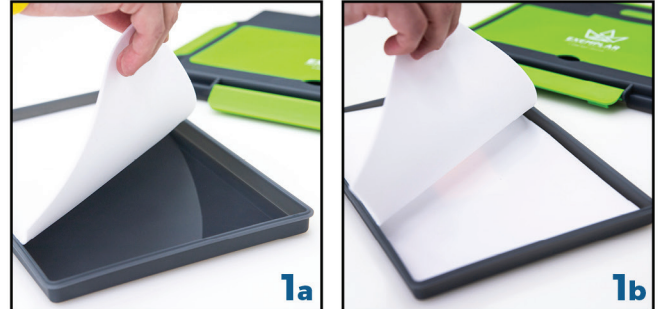
Using clean hands or the Exemplar squeegee, smooth the paper over the sponge starting from the center and moving out to remove any air bubbles or wrinkles.

STEP 6

Add small amounts of paint spaced out on the prepared Exemplar Wet Palette surface.

STEP 7

With your brush tip, pull paint away from the main pool to use, mix and thin. Keep experimenting to find your ideal style.



Antimicrobial Strip Setup

STEP 1

Carefully remove the white film revealing the pressure sensitive adhesive on the foil's back.

STEP 2

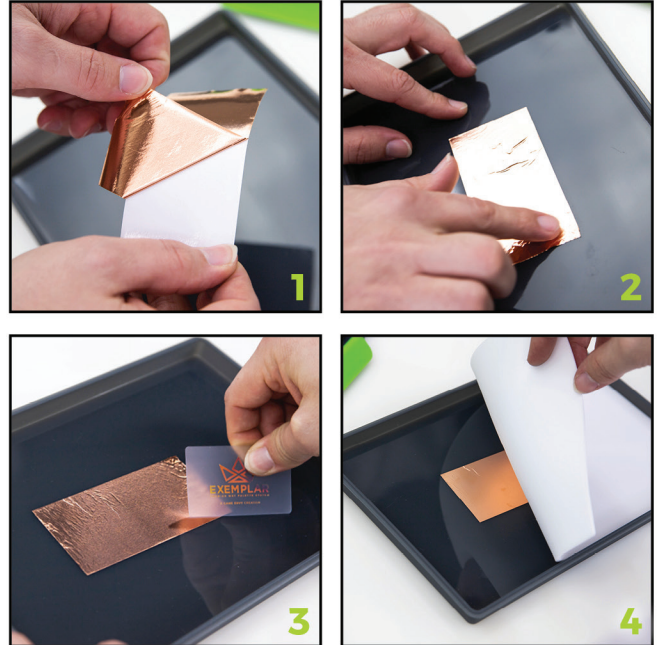
Insure the palette bottom in dry then place the foil down gently to minimize wrinkles.

STEP 3

Using your fingers or the Exemplar squeegee, apply light pressure and smooth out the foil.

STEP 4

Place the Exemplar Sponge on top of the foil and continue setting up your palette normally.



Brush Blotter Sponge Setup

STEP 1

Using the Exemplar squeegee as a size guide, cut the blotter sponge into 4 smaller pieces.

STEP 2

After wetting then wringing out the blotter sponge, place it into the large mixing tray well.

STEP 3

Gently run your brush over the blotter to dry the bristles and remove dirty rinse water.

