

## Pearly Gelatos Wash Tutorial

*For a deeper color, use a dark Gelato color and pair it with a matching color of Perfect Pearls. For a lighter wash, use Pearl (white) Perfect Pearls with any color of Gelato and add more water to the wash. Filmed by Holly Brown*

### Finished Card:

Artist: Holly Brown  
Stamps: Technique Junkies



### Supplies:

- Watercolor Paper
- Gelatos
- Perfect Pearls
- Water
- Paintbrushes
- Small Bowls
- Scratch Paper



### Step One:

Scribble Gelato in the bottom of the small bowl.



### Step Three:

Add a small amount of water -  $\frac{1}{4}$  to  $\frac{1}{2}$  teaspoon.



### Step Five:

Repeat Steps One through Four for additional colors.



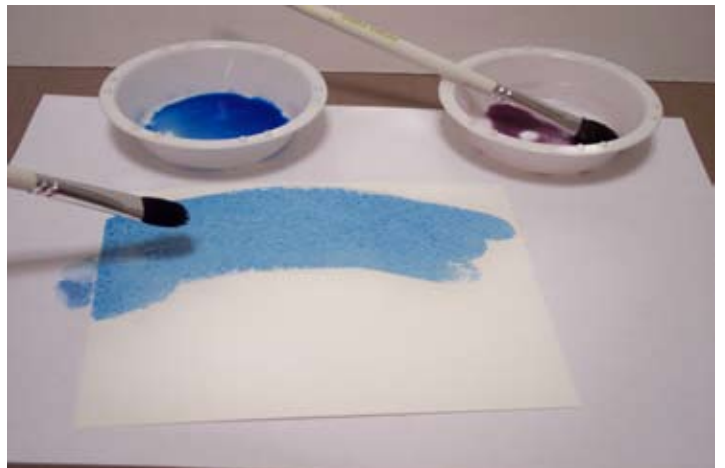
### Step Two:

Add a small amount of Perfect Pearls to the small bowl.



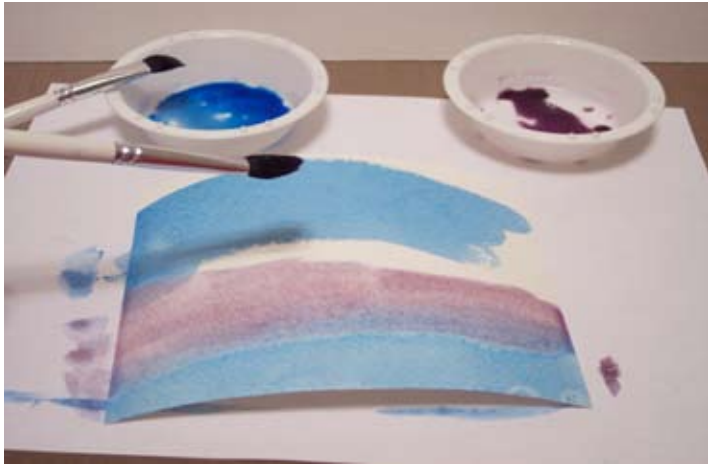
### Step Four:

Use the paintbrush and stir the ingredients together.



### Step Six:

Place the watercolor paper onto the scratch paper. Use the paintbrush to swipe the wash onto the watercolor paper.



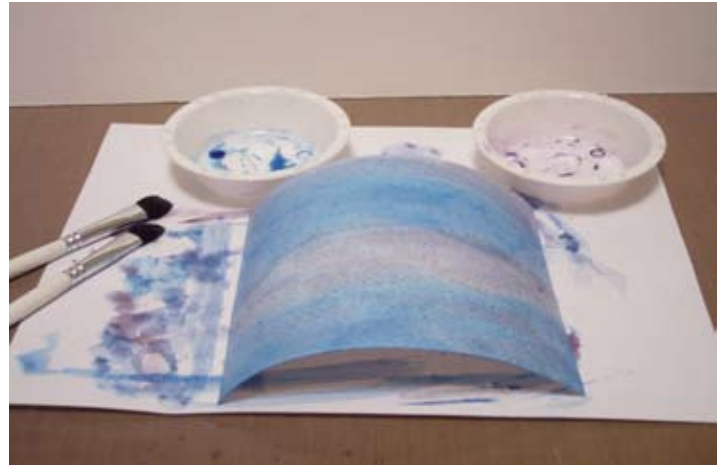
## Step Seven:

Continue brushing additional colors of wash onto the watercolor paper.

## Finished Card:

Artist: Holly Brown

Stamps: Technique Junkies



## Step Seven:

Continue brushing the wash onto the watercolor paper until the paper is covered. Let it dry for a few hours and then use as desired.

## Finished Card:

Artist: Holly Brown

Stamps: Sweet 'n Sassy Stamps

Dies: Classy Cards 'n Such





## Finished Card:

Artist: Holly Brown  
Stamps: Technique Junkies



## Finished Card:

Artist: Shelly Schmidt  
Stamps: Technique Junkies



## Finished Card:

Artist: Shelly Schmidt  
Stamps: Technique Junkies



## Finished Card:

Artist: Judy Jackson  
Stamps: Technique Junkies



## Finished Card:

Artist: Judy Jackson  
Stamps: Technique Junkies



## Finished Card:

Artist: Judy Jackson  
Stamps: Art Neko; Technique Junkies Stamps



## Finished Card:

Artist: Hetty Sanders  
Stamps: Technique Junkies Stamps; Club Scrap



## Finished Card:

Artist: Hetty Sanders  
Stamps: Michael Strong

