

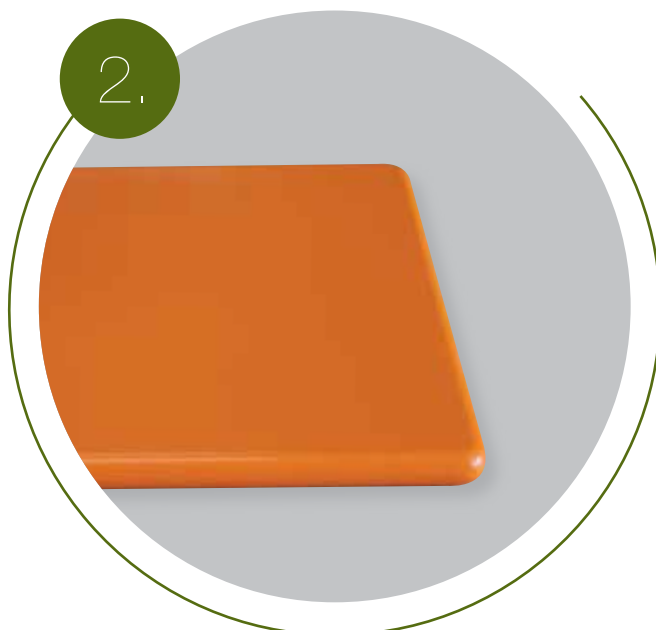


ORANGE FEEL EFFECT

ORANGE FEEL EFFECT is prepared with two different shades of the selected enamel and by using a special application technique for the second coat. For this effect any colour shade can be used, depending on the desired final look.



Sand the surface using sanding paper P180 – P220, then apply HIDROHEL base enamel.



In step 2 apply enamel in the desired colour shade. In our case we used the orange colour shade.

Sand the surface lightly.

3.

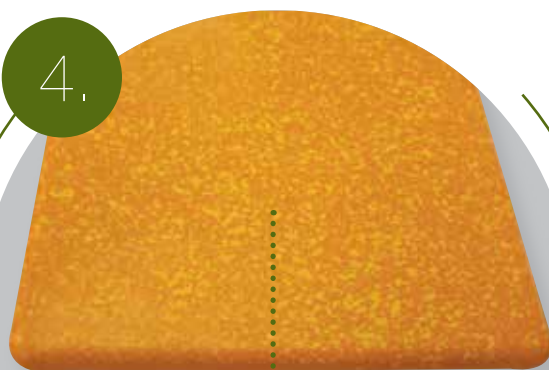


When the surface is dry we apply the second coat of enamel, this time in a shade darker or lighter than the base, depending on the desired effect.

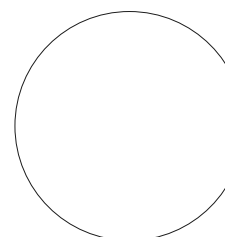
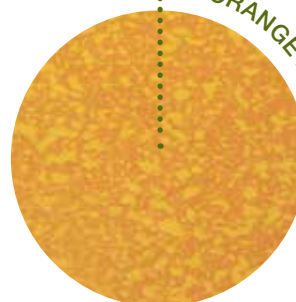
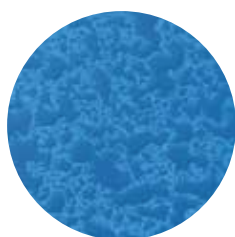
The enamel is applied in droplet application. Droplet application is achieved by opening the nozzle for 2,5 – 3,0 mm. It is important to keep the supply of material completely open, while the supply of air is minimal.

4.

The final effect is a textured surface appealing to the eye as well as touch. In our case the selected colour shades were used to imitate the orange peel.



The effect can be prepared in desired colour shades according to the colour cards (RAL, Monicolor etc.).





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