



TIKKURILA

# PARKETTI-ÄSSÄ PETSİ

QUICK-DRYING STAIN / TINTABLE

## DESCRIPTION

Water-borne acrylic stain.

## RECOMMENDED USES

Parquet floors and floor boards.

## PRODUCT FEATURES

Suitable for treating sanded wooden floors prior to finishing with Parketti-Ässä floor lacquer. First test the product in a small area to ensure that it is suitable for the surface. The product is not suitable for diamond pine, smoked oak and brown beech surfaces, for example.



The above information is not intended to be exhaustive or complete. The information is based on laboratory tests and practical experience, and it is given to the best of our knowledge. The quality of the product is ensured by our operational system, based on the requirements of ISO 9001 and ISO 14001. As manufacturer we cannot control the conditions under which the product is being used or the many factors that have an effect on the use and application of the product. We disclaim liability for any damages caused by using the product against our instructions or for inappropriate purposes. We reserve the right to change the given information unilaterally without notice.

## PARKETTI-ÄSSÄ PETSII

### TECHNICAL DATA

<b>Base paints</b>	EP BASE
<b>Colour Shades</b>	<b>Color cards:</b> Interior wood stains and lacquers colour card, Tikkurila Timeless Translucent Can be tinted in Tikkurila translucent colors.
<b>Coverage</b>	Brush application: 15–20 m <sup>2</sup> /l. Flotex spreader application: 20–25 m <sup>2</sup> /l.
<b>Can sizes</b>	0.9 l, 2.7 l
<b>Application method</b>	Apply with a Flotex spreader or wide brush in the direction of the grain.
<b>Drying time</b>	Dust dry after approx. 1 hour. The second coat can be applied after 3–4 hours. The surface can be finished with Parketti-Ässä floor lacquer 3–4 hours after applying the second coat.
<b>Density (kg/l)</b>	1.0 kg/l, ISO 2811
<b>Volume solids (%)</b>	10
<b>Storage</b>	Protect from frost.

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## APPLICATION INSTRUCTIONS

### Application conditions

The wooden surface must be dry and free of any dirt, wax or grease. The temperature of the air and surface must be +15 to 20 °C and the relative humidity of air 30–80%.

### Mixing components

Can be thinned with water, if necessary.

### Surface preparation

Sanding and applying filler:

Sand the floors with a machine (100 or 120 grit sandpaper) in the direction of the wood grain or light from the windows. Carefully remove the sanding dust with a vacuum cleaner.

Additionally, for a very smooth finish, dampen the floor lightly with a mop or sponge, let it dry and sand the splinters with fine grit sandpaper (230) or a machine and a sanding mesh.

### Application

Untreated wood surfaces:

Thoroughly stir Parketti-Ässä Petsi before use and occasionally during use. First test the product in an inconspicuous area to ensure that you have the right color. The final color of the treated surface depends on the type, hardness and original color of the wood and the number of coats.

Apply a thin layer with a Flotex spreader in the direction of the wood grain. Plan the work carefully in advance in order to apply the stain evenly across the area. Floor boards can be treated board by board with a brush. The second coat can be applied after 3–4 hours.

The surface can be finished with Parketti-Ässä floor lacquer according to instructions 3–4 hours after applying the second coat. See the product data sheet of Parketti-Ässä floor lacquer. A stained surface must always be protected with a top lacquer.

### Coating

Finish with Parketti-Ässä Floor Lacquer 3-4 hours after application of the second coat.

### Cleaning of tools

Clean tools with water. Tikkurila Pensselipesu Tool Cleaner is recommended to remove slightly hardened paint. Clean tools with water. Tikkurila Pensselipesu Tool Cleaner is recommended to remove slightly hardened paint.

### Maintenance instructions

The stained and lacquered surface reaches its final wear and chemical resistance after approximately one week from the surface treatment. Avoid cleaning during this period of time. Clean the surface with a brush, mop or dust cloth. Dirty surfaces can be cleaned with a cleaning tool and neutral (pH 6–8) detergent.

### Environmental protection and waste disposal

Destroy liquid waste according to the local regulations for hazardous waste. Recycle empty, dry cans or dispose them of in accordance with local regulations.

### Health and Safety

Wear protective gloves. Contains 1,2-benzisothiazol-3(2H)-one (BIT). May produce an allergic reaction.

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