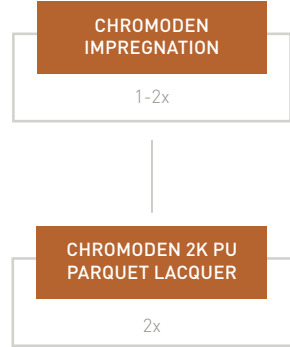
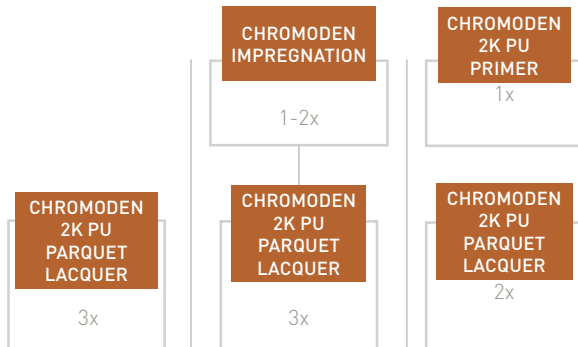


RECOMMENDED CHROMODEN SYSTEMS

LOW TO MEDIUM TRAFFIC



HIGH TRAFFIC AREA

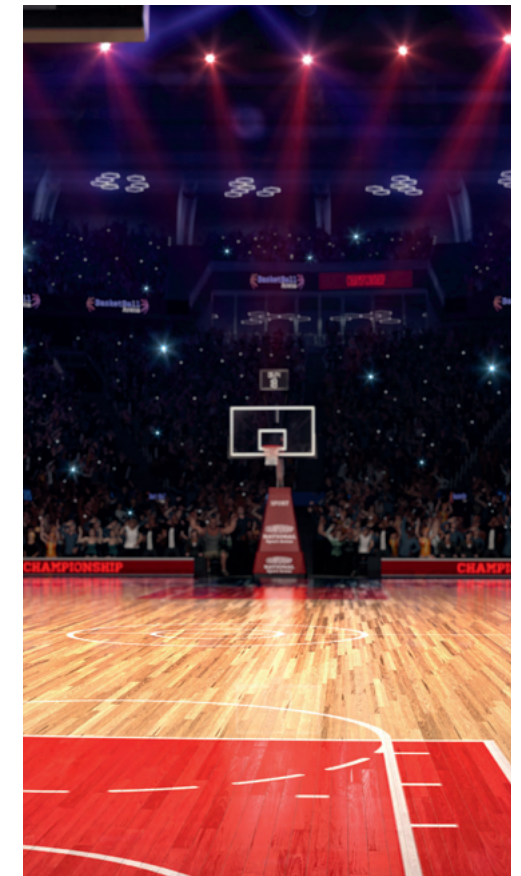


SYSTEMS FOR PROTECTION AND DECORATION OF PARQUET



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Member of KANSAI HELIOS.



CHROMODEN 2K PU PARQUET LACQUER FOR SPORT HALLS MATT

Used for high-quality protection of parquet in sport halls and other wood surfaces to achieve an anti-slippery effect according to DIN 18032 or HRN EN 14904 | EN 13036-4 standards.

- Tough, hard and high build coating.
- Easy to clean and resistant to splash of mild chemicals.
- Mixing ratio: 1:1 (Chromoden 2K PU parquet lacquer for sport halls matt : Chromoden 2K PU hardener).

DRYING	16-24 hours
SPREADING RATE	(1 layer): 0,08-0,10 l/m ² (10-12 m ² /l)
GLOSS	30-40 % matt
PACKAGING	Component A + B (10 l + 10 l)



	CHROMODEN FILLING SOLUTION	CHROMODEN IMPREGNATION	CHROMODEN PARQUET GEL	CHROMODEN 2K PU PARQUET PRIMER	CHROMODEN 1K TRANSPARENT	CHROMODEN 2K PU PARQUET LACQUER	CHROMODEN 2K PARQUET OIL	CHROMODEN RETARDERS
	<p>One-component colourless filling solution ready to mix with wood dust for filling and giving a smoothing finish to parquet based on high quality modify resins.</p> <ul style="list-style-type: none"> It should be mixed with fine wooden dust from fine sanding (150 grade). For filling joints up to 2 mm wide and for filling wider joints repeat procedure several times. Must be sanded and do not use as primer. 	<p>One component clear primer/adhesion promoter in the system of surface treatment of wood substrates (parquet) with polyurethane parquet lacquers keeping the natural colour of the wood.</p> <ul style="list-style-type: none"> Fast drying. Dry coat must not be sanded. For exotic types of wood. 	<p>One-component colourless gel for covering small joints, holes, cracks resulting in an excellent filling capacity and good visual effect.</p> <ul style="list-style-type: none"> Multipurpose (joint sealing, base coats, inter-coats). Quickly drying. The gel-like consistency of this material produces closed-cell surfaces. 	<p>Two-component polyurethane primer in system of protection in Chromoden i Chromoden Aqua 2K parquet lacquers.</p> <ul style="list-style-type: none"> Excellent filling capacity. Hard resistant coating with excellent sandability. Mixing ratio: 1:1 (Chromoden 2K PU parquet primer : Chromoden 2K PU hardener). 	<p>One-component polyurethane transparent coloured varnish pigmented with high quality lightfast pigments for transparent colouring of parquet and other wood surfaces before application of Chromoden 2K PU or Chromoden Aqua 2K PU topcoats.</p> <ul style="list-style-type: none"> Available in 12 standard colours and on demand. Coloured lacquer could be apply by brush and right after it should be wiped away with dry cotton cloth leaving no fluff on the surface, in order to remove the excess varnish. In that way the surface (parquet) have equalize coloration. It is recommended to add up to 10 % of Chromoden transparent in the mixture of Chromoden 2K PU parquet lacquer. 	<p>Two-component polyurethane colourless topcoats for high-quality lacquering of parquet and other wood surfaces to achieve a protection in top quality.</p> <ul style="list-style-type: none"> Excellent durability and abrasion resistance. Excellent chemical resistance. Mixing ratio: 1:1 (Chromoden 2K PU parquet lacquer gloss : Chromoden 2K PU hardener). 	<p>Two-component blend of special oils and waxes and UV stabilizers for transparent colouring and impregnation of parquet and other wooden surfaces emphasizes the colour and the texture of the wood, available in 14 shades.</p> <ul style="list-style-type: none"> Suitable for bathrooms, swimming pools and rooms exposed to high humidity. For interior and exterior wood surfaces. As first layer in system with Chromoden Aqua 2K parquet lacquers. Mixing ratio: 5:1 (Chromoden 2K parquet oil : Chromoden oil hardener). 	<p>Leveling additives for Chromoden solvent based parquet lacquers that prevents the foam formation (bubbles) in conditions of high temperature, low relative humidity of air, large surfaces</p> <ul style="list-style-type: none"> Chromoden retarder S for high gloss top coat. Chromoden retarder MP for satin and matt top coats. Ease of incorporation into the mixture of base and hardener (hand mixing).
DRYING	45-60 min.	30-60 min.	1-2 hours	2-4 hours	24-48 hours	16-24 hours	24 hours	
SPREADING RATE (1 layer)	0,06-0,12 l/m ² (8-15 m ² /l)	0,06-0,12 l/m ² (8-15 m ² /l)	0,04-0,06 l/m ² (16-25 m ² /l)	0,08-0,10 l/m ² (10-12 m ² /l)	Approx. 0,08 l/m ² (approx. 12 m ² /l)	0,08-0,10 l/m ² (10-12 m ² /l)	30-50 ml/m ² (0,02-0,03 m ² /l)	up to 10 % on mixture
GLOSS						<ul style="list-style-type: none"> 100 % high gloss 60-70 % satin 30-40 % matt Up to 10 % extra matt 	<ul style="list-style-type: none"> one layer matt up to 3 % two layers up to 30 % 	
PACKAGING	1 l, 4 l, 10 l	1 l, 4 l, 10 l	1 l, 5 l	Component A + B (1 l + 1 l, 4 l + 4 l, 10 l + 10 l)	1 l	Set for 1 m ² , 10 m ² , 15 m ² , 20 m ² Component A + B (1 l + 1 l, 4 l + 4 l, 10 l + 10 l, 20 l + 20 l)	Component A + B (1 l + 0,2 l)	1 l, 4 l