

FIELD OF APPLICATION

Wood floorings and furniture.

INFORMATION

It is a topcoat for wood floorings and furniture with great transparency and great resistance to abrasion. It is formulated with polyurethane resins, it is extremely resistant to wear, elastic, low in solvents and it does not contain substances that can create health problems to the user and to the environment. It does not yellow, thanks to its special UV filters, which also allow a good protection of the natural colour of the wood. To improve chemical and mechanical resistances, RPxx60 can be catalyzed with 10% XD5200 of Solid range.

INSTRUCTIONS

New wood. Sand the raw wood with 150 grit sandpaper and remove the powder. Apply 3 coats of RPxx60 at an interval of 2-4 hours. It is not necessary to sand between the coats. To increase the performances, apply one coat of RP1060 Grain Filler and 2 coats of RPxx60 Topcoat. **Coated wood.** On a paint finish which is in good condition, sand with 240-280 grit sandpaper. Clean the surface, then proceed to paint. On a paint finish which is in bad condition, sand with 80-150 grit sandpaper to bring the wood back to the raw condition. Clean the surface and proceed to paint as indicated for the new wood.

OVERCOATING

Floorings and Furniture Topcoat RPxx60.

PACKAGING

0,75 L

2,5 L















Storage > 5°C



Painting > 10°C



Ready to use



Brush Spray gun Roller



Yield 10 m²/L



Mix it well before use



Tack-free 2 h



Drying time between the coats 4 h



Final drying time 24 h



Foot traffic



Solid content 27 ± 3 %



Viscosity
DIN4 18 ± 3"



Specific weight $1,03 \pm 0,1 \text{ g/cm}^3$



pH 7,5 ± 0,5



Gloss level 50 for RP1160 20 for RP2260





