ProSelect professional timber flooring finish blending system

Matt Base waterborne interior

WARNING KEEP OUT OF REACH OF CHILDREN
SAFETY PRECAUTIONS
Read label before use. Keep out of reach of children. This material is quite bland; with vapour, occasional skin contact and even minor ingestion having negligible hazard. Repeated skin contact may, and any eye contact will, cause irritation.

PRECAUTIONS
USE WITH ADEQUATE VENTILATION. DO NOT EAT, DRINK OR SMOKE WHILE USING.
Store in original or correctly labelled container, tightly closed, in a well ventilated area indoors, away from foodstuffs, either between 15˚C-20˚C or at a cool, constant temperature. Dispose of empty container safely. Consult Resene checklist on environmentally acceptable methods of cleaning equipment and disposing of unwanted paint. Do not contaminate any water supply. Avoid release to the environment.

FIRST AID
IF INHALED: If breathing is difficult, remove to fresh air and keep at rest in a position comfortable for breathing.
IF SWALLOWED: Rinse mouth. Call a POISON CENTRE, doctor or physician if you feel unwell.
IF ON SKIN (or hair): Wash with plenty of soap and water. If skin irritation or rash occurs get medical advice or attention.
IF IN EYES: Rinse cautiously with water for several minutes. Continue rinsing. If eye irritation persists get medical advice or attention.
If medical advice is required have product container or label at hand.
Further information can be obtained from
AUST: POISONS INFORMATION CENTRE 131 126 or call Resene 1800 738 383.
NZ: NATIONAL POISONS CENTRE 0800 POISON (764 766) or call Resene 0800 737 363.
For use by professional flooring contractors.

SPILLS: Wear appropriate protective clothing. Absorb with sand or earth. Collect and seal in properly labelled drums. Do not allow to enter drains or to run off into waterways. Refer to local waste management authority.

CLEANING APPLICATION EQUIPMENT:
Brush/roll out as much product as possible onto newspaper before washing brushes and rollers. Dispose of wash-up water onto grassy/unsealed area or into inside sink/basin, NOT into outside stormwater drain where it may harm fish in local waterways.

Developed specifically for professional flooring contractors, Resene ProSelect bases are tough low VOC waterborne polyurethanes for use in the Resene ProSelect Blending System designed to enhance and protect hardwood timber floors.

FOR PROFESSIONAL USE ONLY
Select desired finish and then mix appropriate components and additives according to the Resene ProSelect Mixing Chart.
Pour sufficient material to cover the immediate area and spread/roll with a smooth continuous motion avoiding excessive pooling of product and pressure on the application equipment. Always maintain a wet edge and ensure correct spread rate is achieved. DO NOT SPREAD TOO THIN. To aid in drying ensure good ventilation during the application and drying period. Do not apply below 10˚C. Application between 10 and 25˚C and below 85% RH is desired. For best results do not apply more than 2 coats per day to reduce risk of timber swelling from excess moisture.

Coverage: 10 square metres per litre per coat. Coverage will vary dependent on surface porosity and profile.
Dry time (minimum): 2-3 hours at 18-25˚C. Drying is slowed with lower temperatures. Do not apply at temperatures below 10˚C or when temperatures are liable to drop below this during the drying period.
Recoat time (minimum): 3-4 hours.
Mix ratio: 10 parts Base to 1 part Cure (by volume). Refer to the Resene ProSelect mixing chart for additional details.
Mixing: Ensure Resene ProSelect Cure is mixed thoroughly before thinning. Mechanical stir. Do not shake.
Pot life: The mixed components must be used within 3 hours. At higher temperatures pot life is reduced.

Thinning: Required, thin 10% by volume of mixed product with clean water; Resene ProSelect XTend or Resene ProSelect Fast Set depending on application conditions.

Clean up: Water. DO NOT seal up left over mixtures within 12 hours after mixing due to potential carbon dioxide gas pressure build up.

Refer to www.resene.com/proselect or the Resene ProSelect Technical Data Booklet for more detailed information.