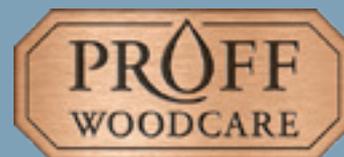


PROFF WOODCARE NEUTRAL LYE



www.proffwoodcare.com

AREAS OF APPLICATION:

Neutral lye is specially designed for use under Lye during Proff varnishes.

Neutral Lye stops the yellowing process effectively. By treatment with lye the tree gets the great demanded white patina, where the natural structure of the tree is very clear

Can be treated with lacquer, oil or soap.

WORK INSTRUCTION

For new, untreated and grinded tree on floors, walls, ceilings, doors, furniture – basically everywhere you want to keep or refresh the tree, for it to become light and natural. To be used on all kind of conifer and deciduous tree, like spruce, pine, oak, ash, beech etc.

1. The tree must be clean and dry. Dirty tree surfaces must be cleaned carefully with tree cleaner
2. The can to be shaken carefully before and during coverage.
3. The lye to be put on with a nylon brush or roller in an equal layer. Always in the length of the tree.
4. When the tree is dry, you can retreat it, if you want an even lighter floor.
5. Floor boards, furniture etc must be retreated, for the tree to become a more effective protection against dirt and liquid attacks.



PROFF WOODCARE NEUTRAL LYE



www.proffwoodcare.com

AFTER TREATMENT:

When the tree is dry, you could – with advantages - give the tree an extra robust and all natural after treatment with floor soap or floor oil in natural or white, depending on how light you want your floor to be. You could also use all sort of watery Floor varnishes for the after treatment. If the tree fibres have arised, the floor must be grinded.

Disposal: Empty containers and product residue disposed of according to regional rules and regulations.

Consumption: 6-10 m2 per litre, depending on wood condition and application method

Colour: Available in white and super white

Storage: Keep in tightly closed original packaging. Do not expose to heat (e.g. sunlight). Store frost-free and out the reach of children.

Note!! Please always make a test coat on the surface for controlling the compatability

Warning: Rags, pads, or waste soaked with oil may selfignite if improperly discarded. Immediately after use, place all rags and waste in a sealed, water filled bucket for prober disposal.