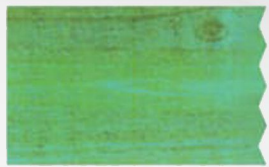


Wood Stain Catalogue



BLUE



GREEN



BLUE
RED



WENGE



RICH
MHOGANY



WHITE



YELLOW



ORANGE



BROWN
COFFEE



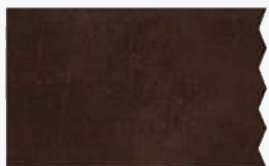
BLACK
COFFEE



BLACK



BLUE



HAIR
BLACK



RED



DK.
HAVANNA



HONEY
GOLD



DARK
VIOLET



RED
BROWN



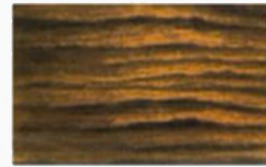
HAZEL



SAPELE



MEDIUM
PINE



WALNUT



LIGHT
BROWN
OAK



DARK
BROWN
OAK



YEW



GOLD
OAK



LIGHT
PINE



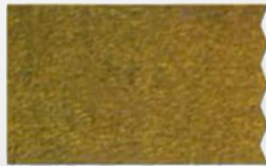
TEAK



LIGHT
GOLDEN
OAK



MEDIUM
GOLDEN
OAK



GOLDEN
CEDAR



DARK
OAK



LIGHT
INDIAN
OAK



DARK
INDIAN
OAK



RED
OAK



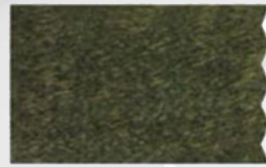
RED
MAHOGANY



DARK
PINE



ROSE
WOOD



BLACK
ASH



BLACK
OAK



CHESTNUT



DARK
TEAK



LIGHT
RED
MAHOGANY



DARK
RED
MAHOGANY



LIGHT
ANTIQUÉ
PINE



DARK
ANTIQUÉ
PINE



LIGHT
BROWN
MAHOGANY



DARK
BROWN
MAHOGANY



BIRCH



LIGHT
TEAK



DARK
WALNUT



NATURAL
MAHOGANY



RED
CEDAR



RICH
RED
MAHOGANY

For All Types of Wood, Metal & Glass

**Available in Ready To Use & Concentrate form.*

**Stain colours are approximate as surface density & porosity influence the final tone.*

**Multipurpose applications, can be used as tinting all types of lacquer.*

**Fast Drying & excellent solubility in all solvent base paints.*

**Customer should make a sample test.*



SEA POWER WOOD STAINS

PRODUCT DESCRIPTION

SEA POWER offers you the best choice of natural wood stains (including opaque white stain) formulated with high quality binder properties. SEA POWER WOOD STAINS are fast drying and have excellent solubility in all solvent-based paints. Our unique formulation provides fade resistant color. These are the best products in our knowledge but responsibility or claim at any stage is beyond our control. It enhances the beauty of natural wood grain.

APPLICATION GUIDE

1. RECOMMENDED USE:	Interior wood application
2. PRODUCT DESCRIPTION:	Solvent based Wood Stains
3. APPEARANCE:	Transparent colours
4. CONSISTENCY:	Ready to use & Concentrate
5. METHOD OF APPLICATION:	By ragging with muslin cloth or by Spraying
6. RECOATING TIME:	20 mins
7. SHELF LIFE:	1 year in unopened condition
8. COVERING:	75-80 sq.ft/coat/Lt depending on wood type
9. PACKAGING:	100ml, 1L, 5Ltrs, 20Ltrs
10.SHADES AVAILABLE:	Teak Walnut Oak (see Template for list)

PERFORMANCE

1. Excellent solubility in Solvent base paints.
2. Enhances the beauty of natural wood grain

3. Controlled penetration with fade resistant color,
4. Fast Drying
5. Lead free

APPLICATION PROCEDURE

Wood is a product of nature; it can vary from tree to tree, even in the same wood species. First test any stain you are using on a small piece of wood to ensure that the color of the stain -in conjunction with the natural color of the wood produces the color you desire.

1. Wood surface must be dry and free from dust particles. Sand the surface along with the grains with emery paper no.180 followed with no.320 or 400.
2. Dip a clean folded cloth in to the stain and squeeze out excess. Apply the stains along with the grid pattern of the wood.
3. The coverage of the stain depends on the density and porosity of the wood.
4. Apply additional coat in interval of 20-25 mins for the desired wood tone color.
5. Sand the surface after 30-35 mins of 1st coat.
6. Apply the top-coat after the procedure i.e. Sealer, Lacquer, Melamine or Polyurethane.

NOTES

1. Always make a sample test before you start with the project by applying the stain on a small piece of wood to verify the desired color.
2. Stir the contents very well before use.
3. Use rubber gloves to protect your hands from stains.
4. To ensure your top coat adheres properly, wipe of excess stain that didn't penetrate the surface properly, following the direction of the wood grain.
5. While mixing different stains, measure the proportions carefully to produce the same color if mixing is to be repeated.
6. Recoating time depends on the climatic conditions.
7. Coverage depends on the porosity of the wood.

SAFETY MEASURES

1. Store the product in ambient conditions in well-ventilated location and away from source of ignition and fuel.
2. Use rubber/polyurethane gloves, safety goggles/glasses and safety masks while handling paint.
3. Do not inhale or ingest. In case of inhalation, move to fresh air and seek medical attention if symptoms persist.
4. Do not dispose in any drain or water ways.
5. Avoid eye and skin contact.
6. Product is flammable.