



Product Data Sheet

Product Name: JCK L.F. Wood Stains

- Product Code :**

6016 Cherry L.F Stain	6031 Mahogany L.F Stain
6023 Black L.F Stain	6033 Dark Rich Mahogany
6026 Red L.F Stain	6034 Plum Mahogany L.F
6025 Blue L.F Stain	6035 Rosewood L.F Stain
6027 Orange L.F Stain	6037 Medium Oak L.F Stain
6028 Yellow L.F Stain	6039 Teak L.F Stain
6029 Green L.F Stain	6041 Walnut L.F Stain
6030 Brown L.F Stain	6042 Yew L.F Stain

Product Description

JCK L. F Wood Stains is Light stable dye based solutions for wood.

Performance Features & Benefits

JCK L. F Wood Stains is a quick drying product available in sixteen shades viz. Cherry, Black, Red, Blue, Orange, Yellow, Green, Brown, Dark Rich Mahogany, Plum Mahogany, Rosewood, Medium Oak, Teak, Walnut and Yew. These are transparent shades which enhances beauty and natural grain pattern of wood.

Recommended Usage

JCK L.F Wood Stains can be used for coloring veneers, plywood, Natural wood. It is recommended for interior applications like, tables, chairs, dining room, office and bedroom furniture.

Recommended Application

Sand wooden surface with emery paper No.180 along the grains .Remove any dust particles and sand once again with emery paper No.320.Make sure that Surface should be free from dust and loose particles. Apply JCK L.F Wood Stain one or two coats with cotton rag, muslin or brush .It can be applied by dipping or spraying. It can be over coated with JCK N.C. Sanding Sealer, JCK PU Basecoats, JCK AC Basecoat and JCK N.C./AC/PU Clear topcoats. L.F. Stains can be directly mixed with N.C Sanding Sealer or A.C. /P.U. Basecoats. This Product is miscible with JCK 1K PU Varnish. N.C Thinner can be used as diluents for JCK L.F Stains

Technical Data

- Coverage*** : Aprox. 18 – 20 sq.mtr/ltr/coat. (It depends on quality of wood and thickness of film.)
- Drying Time** : Dry to touch time ~ 10 minutes, Recoating time ~ 30 Minutes

- a) **Spraying Air Pressure** : 2.2 to 2.8 Kgs/sq.cm
- b) **Flash Point : (IS 101/1987, Part 1, Sec 6) : below 5 °C**
- c) **Shelf Life**: 2 Year from date of manufacture in original tightly closed containers away from direct sunlight and excessive heat

**Actual coverage may vary from the quoted coverage due to factors such as method and condition of application and surface roughness.*

** Containers should not be kept open for long time during application process which will result in drying and viscosity picks up of material.*

Safety & Precautions

Kindly refer to the MSDS for JCK L.F Wood Stains, which gives detailed information on safety measures while handling the paint. Store the product at ambient conditions in well ventilated locations and away from source of ignition and fire. For Optimum performance JCK L.F.Wood Stains must be applied at a temperature between 20° and 40° C and humidity not above 75%. Avoid eye and skin contact. In case of eye and skin contacts wash with plenty of clean water. Do not inhale or ingest. In case of inhalation move to fresh air and seek medical attention. Work in well-ventilated area. Use protective equipments like rubber / polythene gloves, safety goggles / glasses, face mask while handling the paint. Flammable. Dispose in land filling. Do not dispose in any drain or water-channel. Stir well before use.

Post Application Instructions

For removing stains on tiles and metal surfaces, apply N.C. Thinner on the surface and wipe clean. If stains are difficult to remove, scrapping can be done after applying N.C. thinner on the stained area. Precautions need to be taken while application, like masking of adjoining areas with suitable material, as the stains may be difficult to remove if present on wood or coated wooden and wall surfaces.

Pack Size & Shade Range

Pack size availability: 1 Liter / 2.5 Liter / 5 Liter

This Information is issued by JCK Coatings Industries, Bldg No.377, A-1, Sector IV, Kandla Special Economic Zone, Gandhidham (Kutch)-370230, Gujarat, India. However JCK Coatings Industry shall not guarantee for any specific product features and shall not establish a legally valid contractual relationship.
www.ickcoatings.com