

Dust Cloth

To prepare the surfaces before varnish applications

Description

Dust Cloth is a high-performance cleaning product that effectively picks up dirt and dust before varnishing.

It is especially effective in applications requiring a pristine surface, such as luthiery, for preparing string instruments like violins, violas, and cellos before applying varnishes or finishes.

It removes fine dust particles and contaminants that can compromise the quality of the varnish coat, ensuring a smooth, clean surface and improving the adhesion and appearance of subsequent varnish layers. Additionally, it contributes to reducing static electricity.

The cloth is made of nonwoven conforming fabric flexible enough to access hard-to-reach corners.

The Old Wood dust-catching cloth can also clean the work area and nearby tools during varnishing. This reduces the presence of dust and the generation of static electricity.

Characteristics

Dust Cloths are made with nonwoven material designed to be strong and durable.

Excellent dust retention without leaving lint.

They are ideal for cleaning delicate surfaces.

Strong and flexible

Low-linting / low-fuzz

Solvent resistant

Use clean hands or gloves to handle the tack cloth to avoid transferring oils or dirt.

Use

Ensure your workspace is well-ventilated and free from drafts that might stir up dust.

Remove the **Dust Cloth** from its packaging before use to preserve its tackiness. Hold the cloth loosely, ensuring not to compress it, which could reduce its effectiveness.

Gently wipe the cloth over all instrument surfaces in a single direction, including the top, back, sides, and neck. Make sure to reach all areas, including corners and carved parts.



Avoid circular motions to prevent re-depositing particles.

Use the same cloth to clean the work area and the tools you will use for varnishing. This will help minimize the amount of dust in the environment. Wipe the table's surface and tools, such as brushes and varnish containers.

Frequently inspect the cloth for dirt accumulation. Refold or use a new section of the fabric as necessary to maintain optimal cleaning efficiency.

Dispose of the tack cloth after it becomes saturated with dust or after completing the cleaning process to avoid contamination.

Storage

It must be stored in a cool, dry place away from direct sunlight and high humidity. It is stable under normal storage conditions. Avoid high temperatures and ignition sources as they may cause thermal decomposition.

Security

The Dust Cloth is considered non-hazardous under normal use conditions.

Under normal conditions, no special measures need to be taken in case of inhalation, ingestion, or eye or skin contact.

All information related herein is provided to the best of our knowledge and understanding and should not be considered a guarantee. The recipient must conduct tests to determine the suitability of the information provided.

