The Lighting Agency Product Care Guide

Product: Netic Blown Glass Pendant Light



Step-by-Step Cleaning Instructions

1. Safety First:

Ensure the light is turned off and the bulb has cooled down completely before starting the cleaning process.

Remove the bulb from the socket.

2. Dusting:

Use a soft, dry microfiber cloth to gently wipe off any loose dust from the surface of the blown glass pendant light.

3. Cleaning the Glass:

Prepare a cleaning solution by mixing lukewarm water and a few drops of mild dish soap in a bowl. Dampen a clean microfiber cloth with the soapy solution (do not soak the cloth).

Gently wipe the glass with the damp cloth to remove any smudges or dirt.

For stubborn stains, you can use a soft-bristled brush dipped in the soapy water to gently scrub the affected area.

4. Rinsing:

Dampen another clean microfiber cloth with plain water. Wipe the glass thoroughly to remove any soap residue. Ensure no water drips inside the electrical components of the pendant light.

5. Drying:

Use a dry microfiber cloth to gently pat the glass dry. Allow the glass to air dry completely before reinstalling the bulb.

6. Cleaning the Metal Components:

If your pendant light has metal components, use a soft cloth dampened with water to wipe them down.

For polished or brushed metal finishes, avoid using abrasive cleaners or scrubbing pads to prevent scratches.

Dry the metal components immediately with a clean, dry cloth.

Additional Tips:

Avoid using harsh chemicals, abrasive materials, or excessive water, as they can damage the delicate glass and metal finishes.

Regularly dust your pendant light to maintain its shine and prevent dirt buildup.

If your pendant light is difficult to reach, consider using a long-handled duster or seeking assistance from a professional cleaning service.

Thank you for choosing the Netic Blown Glass Pendant Light from Lighting Agency. Enjoy the elegance and charm it brings to your space!

For more information or assistance, please feel free to contact us at The Lighting Agency.



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