

What Are the Best Materials for Your Window Blinds?

Window blinds are one of the most important fixtures in your home. Though they are often overlooked when initially moving in, window blinds are essential for maintaining a comfortable environment throughout your home.

These fixtures ensure proper privacy in windowed areas of the home, and they make it easier to control how much light shines into the room. They are easy to clean and maintain, and with proper dusting, they look great for years to come. In the remainder of this article, we will discuss the ups and downs of the materials used for window blinds.

Basic Materials

Window blinds are often made out of these materials:

- Vinyl
- Metal
- Synthetic
- Faux Wood
- Wood

Each of these materials can have great form and function, but let's discuss which one might be right for you. We're going to break down each material by affordability, maintenance, durability, and style.

Vinyl

Let's start with one of the most popular options, vinyl. With the housing market ramping up production of new builds, vinyl quickly became a popular option because of the cost. For each window, you can expect vinyl blinds to cost [\\$11 to \\$120 per window](#).

Vinyl blinds in mass-produced homes are often plain in design and white. However, many designs and colors are available for customization. They require very little maintenance, but the expected life cycle of these blinds is much shorter than other options.

Vinyl can sometimes get bent and broken with extensive use, but the price point and style still make them worth the effort.

Metal

The next option combines affordability with durability. The price per window of metal blinds will fall between [\\$15-\\$40](#), and they are much more durable than vinyl. With proper maintenance and care, a set of metal blinds can last a lifetime. However, these would not be as customizable as vinyl.

Synthetic

Synthetic blinds are a fantastic alternative to those made of expensive materials. The price point on these ranges from [\\$25-\\$50](#). Synthetic materials come in many different patterns and styles and can imitate costly materials. They are built to last, so this option blends durability with style.

Faux Wood

Faux wood is a blend of materials that work to mimic the look and function of wood. These blinds are built to be durable, and they are much more affordable than wood. The price point on faux wood blinds will rest somewhere between [\\$30-\\$95 per window](#).

The materials used can be virtually any durable material, including:

- PVC
- Vinyl
- Composite
- Foam wood

Each of these materials are an affordable material that matches or exceeds the durability of natural woods. It's more expensive than other synthetic materials, but the durability and style make these popular.

Natural Wood

Wooden blinds are usually made of natural hardwoods that are sophisticated and durable. Faux wood might mimic the look, but natural woods give an unmatched sense of class to the room. These are very durable and won't bend or bow with repetitive use like most other materials.

Though these are a favorite of most interior decorators, the cost will be significantly higher than most materials. The price can range from [\\$30 to \\$215](#), so these are not made for a budget build or design.

When to Use Each Material

If you want a wood look but you're afraid to shell out the extra money, faux wood will most likely suit your needs. However, if you're looking for something durable and long-lasting, natural woods will not bow and break as easily as synthetic materials.

You may want to pay attention to your environment before deciding which material is right for you. Humid climates will shorten the lifespan of natural woods, so a faux wood or metal fixture may be better for your needs.

Also, consider the type and style of blinds that fit your home design. Many blinds are styled horizontally, like paneled blinds, Venetian blinds, and micro blinds. These blinds require different materials than something like a vertical blind.

Horizontal blinds can be made of heavier materials because they are designed to be stationary and only move up or down. Virtually any material can be used for these, but remember the length, width, and panel size will drastically affect the cost. A large panel blind made of natural wood can run you over \$200 per window.

Vertical blinds require a more lightweight design because they are made to dangle over the window. They only move side to side, so you will not be able to pull them above the window. Wood may not be a good idea for this type of blinds because they can bounce freely against the window and cause damage.

Before deciding on a set material, consider what design best fits your needs and use recommended materials for that design.

In Summary

Window blinds are also an affordable customization option that can easily elevate your room's décor. Many people think of thin white plastic when blinds come to mind, but multiple materials are now available to restyle any home.

Overall, there are good and bad things about each material, and hopefully, you've learned which option best suits your needs. Any of these options can be a great addition to your home. Find a material and design that makes your space feel like home!