

What kind of paint do I use on that?

WOOD

**Oil-Based Paint
or
Latex Paint
or
Specialty Paint**

Oil-Based Paint

- More durable than Latex and Specialty Paints, but clean-up is often messier
- Use in a paint sprayer or with a high-quality paintbrush
- Work in sections
- Allow for longer drying time
- 1-2 coats required
- No topcoat is usually needed

LAMINATE

Always Prime First

- Give the piece 1-2 coats of a bonding primer

**Oil-Based Paint
or
Latex Paint**

Latex Paint

- Easier to work with than Oil-Based paint, but not as durable
- Use in a paint sprayer or with a high-quality paintbrush, roller and Floetrol to minimize brush strokes.
- Faster drying time
- Minimum two coats
- Topcoat may be needed

PLASTIC

Spray Paint

Specialty Paint

- Specialty paints include chalk-based paints, milk paints, Velvet Finishes, etc.
- Depending on which one you use, some may require little to no prepwork or topcoat.
- Durability will also depend on type used.

METAL

**Oil-Based Paint
or
Spray Paint**

Spray Paint

- Good for smaller objects.
- Give multiple light coats.
- Be sure the area you are spray painting in is free from dirt or debris that may be stirred around from the painting and end up on item being painted.