



Proper care and maintenance will increase the life of your investment.

Care and Maintenance

- The surface of Veri Shades fabric and tracks will collect a layer of dust over time.
- Veri Shades® fabric can be lightly hand washed and dried and can also be ironed on a cool to warm setting (up to cotton setting depending on iron. Lay a cloth on top of the fabric so that the iron is not directly in contact with the Veri Shade fabric).
- Veri Shades® tracks can be cleaned with a feather duster, or a slightly damp microfiber cloth to ensure the components are also dust free.
- At least twice a year (or more in high risk environments), silicone spray should be used to lubricate all the track gears. Before spraying the tracks, remember to slide your Veri Shades fabric over to one side or cover to avoid any overspray.
- If spraying insecticides or any harmful chemicals the blinds must be placed in a raised position. These chemicals must not come in contact with the blinds.

CAUTION:

Never use harsh cloths, harsh abrasives, chlorine or ammonia based chemicals or cleaners on any Veri Shades.

* * *

Wash colours separately in a suitable detergent for polyester.

As the fabric is polyester, dirt and grime is very easily removed with little effort by sponging or hand washing and can be soaked in Napisan (check colour suitability by testing an inconspicuous area first) if required.

- Leave hangers on, and clipped together, and wash by dunking/soaking.
- A little light gentle rubbing on specific marks.
- Rinse carefully.
- Shake as much water off as possible, then hang back up, if not dripping and/or creased.
- Don't stack until completely dry.
- If ironing is required, unclip the hangers to flatten out (but don't remove the hangers).
- Check hangers are lined up correctly and no fabric is caught before clipping back together.

If the stiffening tape is dislodged, ironing will stick it back to the fabric. A Polyester or Blend setting on the iron is the best way to press the fabric and stiffening tape.

2 Year Warranty

Fire retardancy is a post treatment, undertaken after manufacture and before shipping. Depending on the meterage to be treated this is quoted on a case by case basis. This is usually for commercial (large orders) that can be forecasted in advance.

