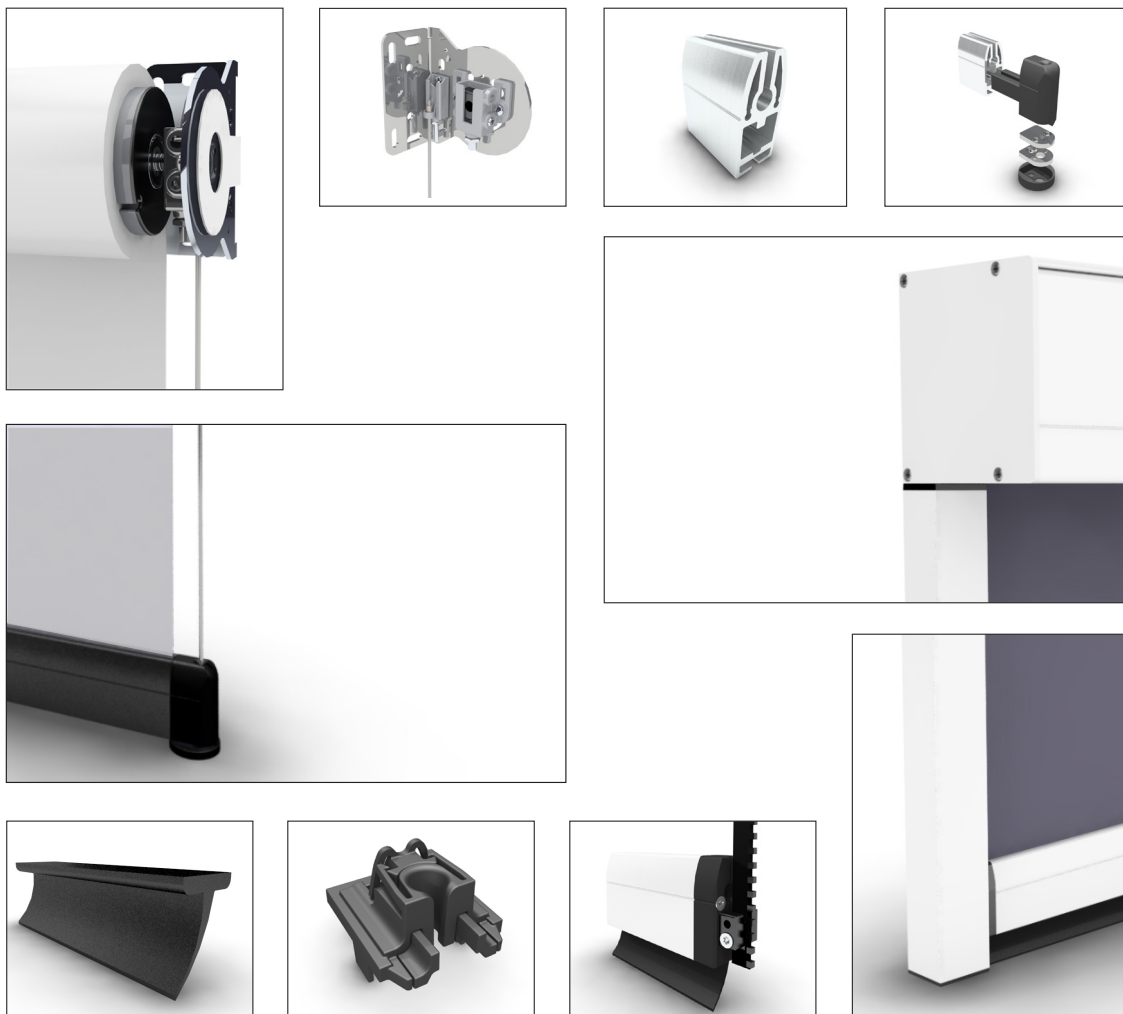


# EXTERNAL BLINDS

## CARE & MAINTENANCE

Verosol



### Maintenance Items Required:

- 1 x Chemtech CT18 Superwash
- 1 x INOX MX5 (P.T.F.E) Anti-Corrosion Lubricant
- 1 x WD40 Anti Friction Dry PTFE lubricant
- 2 x Microfibre Cloths
- 1 x 500 ml empty spray bottle

## GUIDE WIRES

### CLEANING TIPS

After the External blind installation, apply INOX MX5 Anti-Corrosion Lubricant to all stainless steel parts including cable and guide wires. **DO NOT SPRAY ON TO THE FABRIC**, allow 5 minutes to penetrate before wiping off excess lubricant with one of the microfibre cloths.

**Note:** Be sure to dedicate one cloth solely for use with the lubricant.

## QUARTERLY CARE RECOMMENDED

### No Head Box + Guide Wires



1. Pour 50ml of Chemtech CT18 Superwash into a 500ml spray bottle and fill it with water.
2. Spray Chemtech CT18 Superwash evenly over all parts and fabric and let it sit for 5 minutes before thoroughly hosing it off.
3. After the lowered blind has dried, raise the blind and apply INOX MX5 Anti-Corrosion lubricant to all **stainless steel parts** including **cable** and **GUIDE WIRES**.

**DO NOT SPRAY ON THE FABRIC**, allow 5 minutes to penetrate before wiping of excess lubricant with one of the microfibre cloths.

**Note:** Be sure to dedicate one cloth solely for use with the lubricant.

### Head Box + Guide Wires



4. With the second microfibre cloth, wipe the **Base Rail** (and **Head Box** if applicable) to remove any residue after washing.

# VEROLOCK

## CLEANING TIPS

After the External Blind installation, with the blind up apply WD40 Anti Friction Dry PTFE Lubricant into the Verolock side channels grooves. **DO NOT SPRAY ON TO THE FABRIC**, allow 5 minutes to penetrate before wiping off excess lubricant on the exterior of the channel with one of the microfibre cloths.

**Note:** Be sure to dedicate one cloth solely for use with the lubricant.

## QUARTERLY CARE RECOMMENDED

### No Head Box + Verolock



1. Pour 50ml of Chemtech CT18 Superwash into a 500ml spray bottle and fill it with water.
2. Spray Chemtech CT18 Superwash on the **Head Box, Fabric**, in the **VEROLOCK channels** and **grooves** and let it sit for 5 minutes before hosing off. Be sure to thoroughly hose the Chemtech CT18 Superwash from the channel groove. Let it dry completely before proceeding to the next step.
3. With the blind in the up position, apply WD40 Anti Friction Dry PTFE lubricant into **VEROLOCK side channels grooves**.

**DO NOT SPRAY ON TO THE FABRIC**, allow 5 minutes to penetrate before wiping off excess lubricant on the exterior channel with one of the microfibre cloths.

**Note:** Be sure to dedicate one cloth solely for use with the lubricant.


### Head Box + Verolock



4. With the second microfibre cloth, wipe over the **Base Rail** and **Head Box** to remove any residue after washing.
5. Run the blind up and down to lubricate the zip.

**Note:** Use WD-40 Specialist Anti-Friction Dry PTFE Lubricant on Verolock side Channels ONLY. Use INOX MX5 Plus PTFE Lubricant for all other stainless steel parts.

## CONTACT

 1800 011 176

 [info@verosol.com.au](mailto:info@verosol.com.au)

 [verosol.com.au](http://verosol.com.au)

## SOME POINTS TO REMEMBER

- If an object prevents the blind from lowering, lift the base rail up manually and remove the obstacle.
- If the base rail is not levelled, use the remote control to lower the blind until the base rail is fully extended.
- Remote controls have a limited battery life. Replace the battery if the light does not come on when the buttons are pressed.
- Wind load may affect the External blinds operation. The External blinds should not be operated in winds in excess of 50 km/h.
- The Verosol External Blind System is very durable, however accidents do occasionally happen. In the unlikely event of an accident, please note:
  - The mesh can be replaced and most of the parts can be repaired or replaced.
  - Call your dealer to arrange for any repair work required.