

The Window Frame Experts!

Product Directions

Window Frame Maintenance Kit

PRODUCT APPLICATION

GENERAL CLEANING

1. Apply 'PVC Cleaner' to Reusable Towel and rub over dirty vinyl surface.
2. Remove any excess 'PVC Cleaner' with dry towel.

CAUTION: 'PVC Cleaner' is for vinyl use only, **do not use on glass.**

RESTORE SHINE

1. Apply 'Scratch Remover' buffing compound to Reusable Towel and buff dull area of vinyl in a circular motion until desired shine is achieved.
3. Remove any excess 'Scratch Remover' with the 'PVC Cleaner' and Reusable Towel.

SEALING CRACKS OR FILLING GOUGES

1. Remove and clean any dirt or grime from vinyl with 'PVC Cleaner' and Reusable Towel.
2. Once completely dry, fill any small cracks or gouges with 'Liquid PVC.' (see Fig. 1)

NOTE: Use of 'Liquid PVC' is not recommended on wet surfaces or at temperatures below 45 F.

3. After 'Liquid PVC' has fully dried, sand flat with 3-grit Sanding Board. Start with the heaviest grit side and progressively use finer grit sections until vinyl is smooth and has no visible scratches. (see Fig. 2)

OPTIONAL: Wet sand vinyl surface by dipping 3-grit Sanding Board into 'PVC Cleaner' solution when sanding.

5. Once smooth, polish sanded area with 'Scratch Remover' and Reusable Towel.
6. Remove any excess 'Scratch Remover' with the 'PVC Cleaner' and Reusable Towel. (see Fig. 3)
7. For product tutorials with regards to specific repair situations, please visit vinyldoc.com.



Figure 1

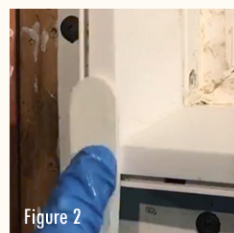


Figure 2

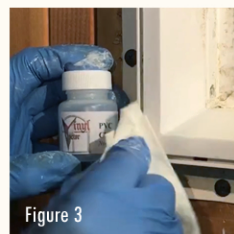


Figure 3

'LIQUID PVC' CAP REMOVAL AND OPENING

1. Remove red cap, nozzle and red spacing ring from 'Liquid PVC' tube.
2. Discard red spacing ring.
3. Screw and tighten red cap and nozzle to break the seal on the top of tube.
4. Remove cap to check that the aluminum seal has been punctured and liquid can flow free.
5. If seal has been properly punctured, screw red cap and nozzle back on and the tube is ready for use.