



PRESERVATION Solutions

Restoration Leather Conditioner

This high-quality leather conditioner is popular for use with restoration and conservation specialists. It is formulated for treating older or fragile leather showing signs of deterioration. It safely fixes to the leather to prevent migration and stop further damage.

Does not contain silicone.

Directions:

Do not dilute. Be sure to always test a small area prior to applying to the entire piece. The leather should be clean from dust and dirt. Spray an application on the leather and using a soft, lint-free cloth, wipe an even coating to all areas of the leather. If the leather is extremely dry, allow the first coat to dry overnight, then reapply.

Treating Leather Books: Will not harm the stitching or glue on book bindings. To avoid stains, do not allow *Restoration Leather Conditioner* to contact the paper.

Painted or Embossed Leather: *Restoration Leather Conditioner* is safe for painted or embossed leather as it will not swell the leather. Gently dab, do not rub it on painted areas.

Red Rot Leather: If the leather has a red powdery appearance, stabilize this area first by treating with *Klucel G* prior to applying *Restoration Leather Conditioner*.

Note: Not for use on Suede or Nubuck items.

Coverage:

An 8 oz size bottle of Restoration Leather Conditioner will treat approximately 8 - 12 leather books or 1- 2 antique leather articles such as saddles, gun cases or holsters.

First Aid:

Do not get in eyes, on skin or on clothing. Causes eye irritation and may irritate skin causing dryness. If in Eyes: Rinse with water for several minutes. Remove contact lenses if present and easy to do. If on Skin and Clothing: Wash skin with soap and water. Remove and wash contaminated clothing. If skin or eye irritation persists, get medical attention. Store product closed in original container in a cool, dry area. Keep out of reach of children.

Disclaimer: Leather is a natural material and is susceptible to varying degrees of deterioration, experience of the user and may be applied under conditions beyond our control. Preservation Solutions makes no warranty expressed or implied, as to this material or its use. All information stated here is accurate to the best of our knowledge and is based on thorough testing.

Developed and Manufactured in the USA by:
PRESERVATION SOLUTIONS, LLC
PO Box 7533
Golden, CO 80403
303.642.3060 | preservation-solutions.com

Revised Oct 2023