



PRODUCT SPECIFICATION REPORT

ENVIROEDGE

: Earth-Friendly Products

An environmentally preferable formulation that contains mild detergents, lanolin, and other natural emollients to clean leather without stripping. It restores natural sheen and softness.

LEATHER CLEANER & CONDITIONER

PROD.#1683

General Purpose Leather Cleaner and Protectant



FEATURES BENEFITS

No Phosphates	Phosphates speed up eutrophication process which increases the growth of algae and aquatic plant in lakes. When these algae and plants die it depletes the dissolved oxygen concentration for fishes which causes the fishes to die. Phosphates are also difficult and expensive for sewage treatment facilities to remove from water.
Effective	Conditions leather evenly when applied with a soft cloth or sprayed directly on the surface.
Protects Leather	Contains UV inhibitors which protect the leather from sun's harmful rays.
Biodegradable Surfactants	Formulated with biodegradable surfactants making the product more environmentally preferable

NOTE: Not intended for use on suede, buckskin or fabric. Test on inconspicuous area before use. Will not harm vinyl or rubber.

APPLICATIONS

For use in car washes, detail shops and any area where leather needs to be cleaned, conditioned and restored.

COMPANION PRODUCTS

Prep Products: Bug Remover, Prep Soap

Production Products: Wheel Cleaner, Drying Agent, High pH Presoak, Low pH Presoak

Polishes/Protectants: Spectra Shine (Pink, Gold and Blue), Clearcoat Protectant

Detail: General Cleaner, Blue Magic, Best Dressed

SPECIFICATIONS

Physical Form	Viscous Liquid
Color	Opaque, White
Odor	Mild, Leather
pH	7.0-7.5
Shelf Life	1 Year Minimum
D.O.T. Shipping Label	None

PACKAGING

Quarts

5 gallon pail

55 gallon drum

Zep Sales & Service
www.zep.com
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EnviroEdge™ is a trademark of Zep and not a third party certification. EnviroEdge™ identifies those products meeting Zep's own standards for environmentally preferable products that, among other product-specific criteria, do not contain chlorine bleach, phosphates, APE's (Alkylphenol Ethoxylates), or EDTA. For more information please visit www.zep.com.

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