## Easy To Mix Earth Friendly Recipes For Boat Cleaning

**Fiberglass stains** - make a paste of baking soda and water. Use a sponge or soft cloth and gently rub the mix into the stain. This paste can also be used to clean onboard showers and heads. While baking soda is an excellent all-around cleaner, keep in mind that it is abrasive, so use with care. Use lemon or lime juice as a final wipedown for a shiny, fresh-smelling finish.

<u>Metals</u> - *Chrome* - use apple cider vinegar on a soft cotton cloth to rub it clean. Then, use a fresh cloth with a dab of baby oil to restore it to a bright shine. *Brass* - Worcestershire sauce, vinegar and salt solution. *Copper fittings* - make a paste of either lemon or lime juice and salt. Rub gently to clean. *Stainless steel* - clean with a cloth dampened with undiluted white vinegar. *Aluminum* - using a soft cloth, clean with a solution of cream of tartar and water.

**Decks** - use a mixture of one part white vinegar and eight parts warm water.

## Easy To Mix Earth Friendly Recipes For Boat Cleaning

**Fiberglass stains** - make a paste of baking soda and water. Use a sponge or soft cloth and gently rub the mix into the stain. This paste can also be used to clean onboard showers and heads. While baking soda is an excellent all-around cleaner, keep in mind that it is abrasive, so use with care. Use lemon or lime juice as a final wipedown for a shiny, fresh-smelling finish.

**Metals** - *Chrome* - use apple cider vinegar on a soft cotton cloth to rub it clean. Then, use a fresh cloth with a dab of baby oil to restore it to a bright shine. *Brass* - Worcestershire sauce, vinegar and salt solution. *Copper fittings* - make a paste of either lemon or lime juice and salt. Rub gently to clean. *Stainless steel* - clean with a cloth dampened with undiluted white vinegar. *Aluminum* - using a soft cloth, clean with a solution of cream of tartar and water.

 $\underline{\textbf{Decks}}$  - use a mixture of one part white vinegar and eight parts warm water.

## Easy To Mix Earth Friendly Recipes For Boat Cleaning

**Fiberglass stains** - make a paste of baking soda and water. Use a sponge or soft cloth and gently rub the mix into the stain. This paste can also be used to clean onboard showers and heads. While baking soda is an excellent all-around cleaner, keep in mind that it is abrasive, so use with care. Use lemon or lime juice as a final wipedown for a shiny, fresh-smelling finish.

<u>Metals</u> - *Chrome* - use apple cider vinegar on a soft cotton cloth to rub it clean. Then, use a fresh cloth with a dab of baby oil to restore it to a bright shine. *Brass* - Worcestershire sauce, vinegar and salt solution. *Copper fittings* - make a paste of either lemon or lime juice and salt. Rub gently to clean. *Stainless steel* - clean with a cloth dampened with undiluted white vinegar. *Aluminum* - using a soft cloth, clean with a solution of cream of tartar and water.

<u>Decks</u> - use a mixture of one part white vinegar and eight parts warm water.

## Easy To Mix Earth Friendly Recipes For Boat Cleaning

**Fiberglass stains** - make a paste of baking soda and water. Use a sponge or soft cloth and gently rub the mix into the stain. This paste can also be used to clean onboard showers and heads. While baking soda is an excellent all-around cleaner, keep in mind that it is abrasive, so use with care. Use lemon or lime juice as a final wipedown for a shiny, fresh-smelling finish.

**Metals** - *Chrome* - use apple cider vinegar on a soft cotton cloth to rub it clean. Then, use a fresh cloth with a dab of baby oil to restore it to a bright shine. *Brass* - Worcestershire sauce, vinegar and salt solution. *Copper fittings* - make a paste of either lemon or lime juice and salt. Rub gently to clean. *Stainless steel* - clean with a cloth dampened with undiluted white vinegar. *Aluminum* - using a soft cloth, clean with a solution of cream of tartar and water.

**Decks** - use a mixture of one part white vinegar and eight parts warm water.

These recipes will help you replace your toxic chemical cleaners with your own earth-friendly household cleaners. You'll save money, make your home/boat safe for children and pets, prevent pollution, reduce disposal costs, and help keep our watersheds and drinking water pollution free.

Help prevent pollution by disposing of your household chemical products safely, call **1-800-CLEANUP** to find out how. Visit <u>http://eartheasy.com/play\_eco-friendly\_boating.htm#a</u> for more earth friendly tips.



These recipes will help you replace your toxic chemical cleaners with your own earth-friendly boat cleaners. You'll save money, make your home/boat safe for children and pets, prevent pollution, reduce disposal costs, and help keep our watersheds and drinking water pollution free.

Help prevent pollution by disposing of your household chemical products safely, call **1-800-CLEANUP** to find out how. Visit <u>http://eartheasy.com/play\_eco-friendly\_boating.htm#a</u> for more earth friendly tips.



These recipes will help you replace your toxic chemical cleaners with your own earth-friendly household cleaners. You'll save money, make your home/boat safe for children and pets, prevent pollution, reduce disposal costs, and help keep our watersheds and drinking water pollution free.

Help prevent pollution by disposing of your household chemical products safely, call **1-800-CLEANUP** to find out how. Visit <u>http://eartheasy.com/play\_eco-friendly\_boating.htm#a</u> for more earth friendly tips.





These recipes will help you replace your toxic chemical cleaners with your own earth-friendly household cleaners. You'll save money, make your home/boat safe for children and pets, prevent pollution, reduce disposal costs, and help keep our watersheds and drinking water pollution free.

Help prevent pollution by disposing of your household chemical products safely, call **1-800-CLEANUP** to find out how. Visit <u>http://eartheasy.com/play\_eco-friendly\_boating.htm#a</u> for more earth friendly tips.



