

# Bouteille en plastique détersive liquide de PVC 500ML

|             |                                                              |
|-------------|--------------------------------------------------------------|
| Article     | 500 ml PVC détergent bouteille avec déclencheur vaporisateur |
| Matériel    | PVC                                                          |
| Capacité    | 500 ml                                                       |
| Application | pour nettoyage produit                                       |
| OEM         | Douane Couleur et LOGO impression.                           |

## Image de bouteille en plastique de détergent liquide 500ml PVC







NanoSurface protective Surface Shield has been scientifically engineered to provide a  
molecular barrier of the finest, most advanced nano-tech, and you can see it.

**Directions For Use:**

1. Wash the area to be treated with mild soap and water.
2. Completely remove all wax and oil, and buff, as these will inhibit the bonding process.
3. Sprinkle the area to be treated with NanoSurface protective product and wipe with a  
microfiber cloth.
4. Dry as you normally would. There is no buffing, wiping, or polishing required.
5. Apply the NanoSurface liquid product evenly over the entire area with a long-handled  
applicator. Do not over-apply. Allow (2-3) hours for curing. Do not touch, rub, or clean the  
treated area for 24 hours.
6. When your surface is treated, simply wipe down with a long-handled  
applicator and you are done.

**Re-Apply:** NanoSurface is a permanent, long-lasting protective coating. It is not a wax or polish.  
It is a permanent, long-lasting protective coating. It is not a wax or polish.

Questions or comments?  
Please contact us at:  
[WWW.NANOSURFACE.COM](http://WWW.NANOSURFACE.COM)  
NanoSurface - The Science of Surface Protection