

What can I use VuPlex® on?

There are almost limitless applications for VuPlex®. Although VuPlex® is designed for a specific purpose (clear and coloured plastics), VuPlex® can be used on polished metals, painted and glass surfaces.

As you can see, VuPlex® has many uses. Take a can home today and try it for yourself!



AIRCRAFT

Windshields and canopies
Instrument facias
Leading wing edges



AUTOMOTIVE

Window tinting
Dashboard & Interior trim
Stone-Guards and
Clear coated alloy wheels



CARAVANS

Acrylic windows
Vinyl windows
Bench tops



Electronic Devices

DVD's & CD's
Plasma, LCD screens
MP3 players
Personal devices
Mobile phones



BOATS

Acrylic and polycarbonate
Windscreens
Clears and Bimini windows
Jet Skis



AROUND THE HOME / OFFICE

Outdoor PVC blinds
High gloss finishes
Composite plastic materials
Acrylic aquariums



MOTORCYCLE

Helmet visors
Polycarbonate windshields
Painted surfaces
Polished metals



ALL PLASTICS
ARCHITECTURAL & BUILDING

VuPlex®



**“A perfectly
clear maintenance
solution for plastics”**

Finally...

an easy and effective way to clean, protect & polish all clear or colored plastics!

Conventional Plastic Cleaners

Previously, plastic cleaning products have proven less than satisfactory. Existing cleaners are often messy, ineffective and/or difficult to use. Many products actually contain chemicals or abrasives that can damage the surface of plastic.



Trying is believing

VuPlex® works on countless plastic products, preventing premature wear while helping them to look their best. VuPlex® produces a shiny, cleaner, more lustrous finish with no smears or smudges. It makes colored plastics vibrant, clear plastics virtually transparent and plastic paints gleaming like new.

Of course, there's really only one way to be convinced about the superiority of VuPlex®:

Try it for yourself!

Use VuPlex® when you're looking for the most effective cleaner, protectant & polish for any kind of plastic.



Introducing The Solution



1

VuPlex® effortlessly removes stains that other cleaners won't touch, by applying a micro-thin layer of protectant, sealing the porous surface.



2

The polished finish makes the plastic resistant to debris, oil, scratches and yellowing. It also makes fine scratches less visible.



3

Water and other contaminants are repelled from the surface giving added protection. The residual film is also safe on food preparation surfaces.



4

The anti-static properties help to repel dust and abrasive materials.

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