

All Panels, Nameplates and Labels Look Great When New, But Later...

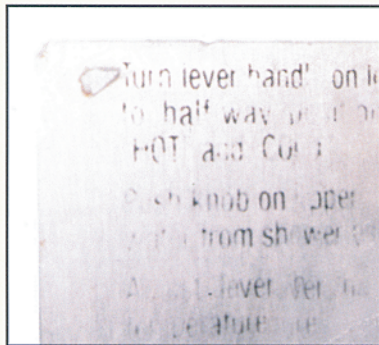
Over time your product may be subjected to any or all of the following conditions:

- sunlight
- heat
- cleaning
- handling
- abrasion
- grime
- solvents
- fuels
- paint
- impact
- graffiti
- salt spray
- blowing sand
- chemicals
- moisture
- cold

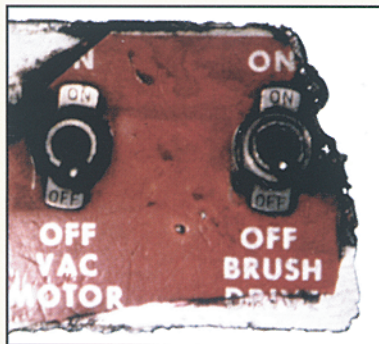
OTHER MATERIALS THE WRONG CHOICE



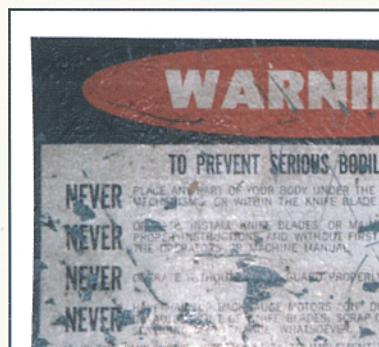
Chemicals can corrode other materials, rendering them unreadable.



Sunlight and heat can fade graphics on other materials to the point of illegibility.



Delaminated, peeled or battered parts can't be clearly read on other materials.

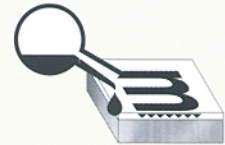


Abrasion can make labels printed on other materials unreadable and unattractive.

METALPHOTO THE RIGHT CHOICE

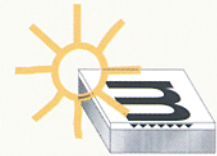
Most chemicals roll off Metalphoto parts with no effect.

Make the right choice.



Metalphoto parts won't fade... even super-fine graphics withstand heat and ultraviolet extremes.

Make the right choice.



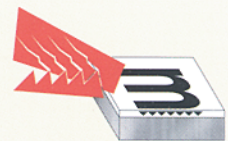
Metalphoto parts can't peel or delaminate because the image is embedded within a sapphire-hard anodized layer.

Make the right choice.



Metalphoto parts remain readable even in abrasive environments.

Make the right choice.



Metalphoto Panels, Nameplates and Labels outlast other parts in challenging environments.