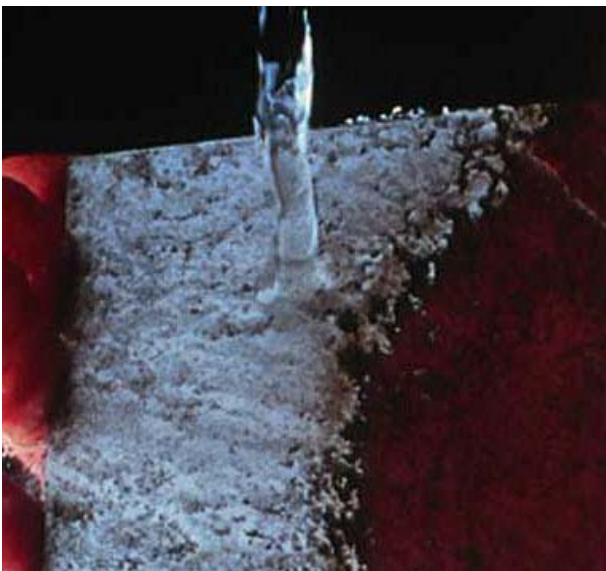




SURFACE PREPARATION PRODUCTS

VpCl[®]-426 Gel



PRODUCT DESCRIPTION

VpCl[®]-426 Gel removes corrosion, scale and naturally occurring oxides from iron, carbon and stainless steel, copper, aluminum, magnesium and their alloys.

VpCl[®]-426 Gel stays in place on vertical and difficult to treat surfaces where corrosion is heavy, allowing extra time for VpCl[®]-426 Gel to remove corrosion from the metal surface.

VpCl[®]-426 Gel not only removes corrosion and scale, but also brightens aluminum and copper. VpCl[®]-426 Gel is safe enough to be used for household tasks.

TYPICAL USES

- Removes corrosion from ferrous metals
- Preparation of aluminum surfaces before anodizing, painting and electroplating
- Magnesium and magnesium alloys
- Oxide removal of brass, bronze, copper and zinc
- Brightener
- Overnight cleaning

- Removes scale build-up from bathroom tubs, showers and pipes
- Household corrosion removal needs

ADVANTAGES

- Very effective on carbon steel and stainless steel to dissolve rust, scale and oxide deposits
- Reduced toxicity and costs
- Increased performance over equivalent products
- Can be used in areas that can not be sandblasted or cleaned with power tools
- User friendly, non-toxic and nitrite-free
- Safe to use for household tasks

APPLICATION

Use* on mil scale, overnight cleaning and vertical/overhanging areas. Once corrosion has been removed it is advised to use Cortec[®] VpCl[®]-414 (1:5 and 1:10 dilutions) to rinse away any residue and to prevent the metal surface from flash rusting.

*Time to remove problem areas will vary with temperatures and substrate.

PHYSICAL PROPERTIES

Appearance	Clear gel
Density	8.7-9.0 lb/gal (1.04-1.08 kg/l)
Non-volatile Content	25-30%

PACKAGING

VpCl[®]-426 Gel is available in 5 gallon (19 liter) pails and 55 gallon (208 liter) drums. The minimum storage temperature is 32°F (0°C). The maximum storage temperature is 100°F (38°C).

FOR INDUSTRIAL USE ONLY
KEEP OUT OF REACH OF CHILDREN
KEEP CONTAINER TIGHTLY CLOSED
NOT FOR INTERNAL CONSUMPTION
CONSULT MATERIAL SAFETY DATA SHEET FOR MORE INFORMATION

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