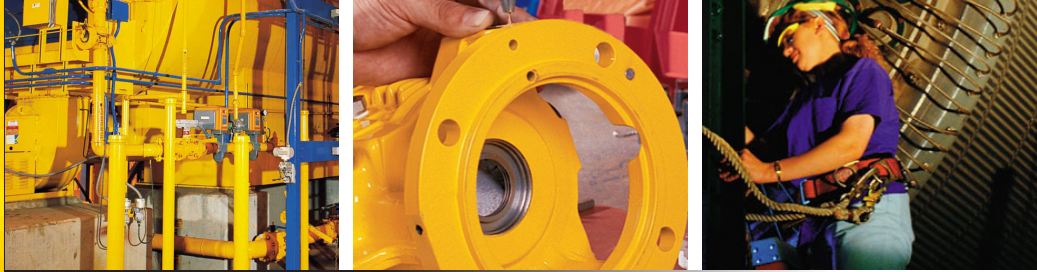


# 421

## CLEAR PROTECTIVE COATING (CPC)

### APPLICATION AREAS

- *Metals and Wooden Machinery*
  - *Tools*
- *Equipment (including Marine)*
  - *Forms*
  - *Furniture*
- *Paper Documents/Signs*
  - *Rubber Insulation*
- *Electrical/Electronic Assemblies*



## PRODUCT DATA SHEET

### KEY FEATURES AND BENEFITS

- UV Stable
- Oil and water resistant
- Flexible
- Non-staining and non-yellowing
- Resistant to fungus

### PACKAGING

Aerosol

### DIRECTIONS

For best results, use at temperatures between 16°C (60°F) and 32°C (90°F). Spray only on clean dry surfaces. Remove rust or other foreign matter before applying. When used on plastic, rubber or painted surfaces, test a small obscure area to be sure the solvents do not affect it.

### DESCRIPTION

421 Clear Protective Coating (CPC) is an impermeable, flexible plastic coating that protects surfaces against air, water, oils, chemicals, and corrosion.

The product deposits a transparent barrier to water, moisture, salt air, mild chemicals, industrial fumes, gasoline, etc. up to 80°C (175°F). It goes on clear and stays clear so it does not obscure materials, colors or printing. The high gloss formula guards against handling, fingerprinting, oxidation, corrosion, and wear of surfaces to which it is applied.

The product provides instant touch-up protection for scratches and scrapes of painted metals. It is excellent for protecting metal areas bared during maintenance work or by accidents until complete recoating can be done.

### TYPICAL PHYSICAL PROPERTIES

Appearance	Clear, Transparent
Coverage	2.3 m <sup>2</sup> (25 ft <sup>2</sup> ) per 320 g can (11.3 oz aerosol) @ 0.013 mm (0.5 mil) thickness
Density	0.9 kg/l (7.3 lb/gal)
Flexibility	No cracking over 3 mm (1/8") mandrel

*Before using this product, please refer to Safety Data Sheet (SDS).*