

Chesterton 421 Clear Protective Coating

Category : Fluid

Material Notes:

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. Features: Transparent Nonyellowing UV Stable Oil Resistant Water Resistant Flexible Non-Staining High Gloss Resistant to Fungus Applications: Protects metals and non-metals alike. Use to put a protective permanent film on both metal and wooden machinery, tools, equipment, forms, furniture, paper signs, documents, drawings, rubber insulation, connectors, electrical and electronic assemblies, to marine equipment, etc. Information provided by Chesterton

Order this product through the following link:

http://www.lookpolymers.com/polymer_Chesterton-421-Clear-Protective-Coating.php

Physical Properties	Metric	English	Comments
Specific Gravity	0.900 g/cc	0.900 g/cc	

Optical Properties	Metric	English	Comments
Transmission, Visible	90 %	90 %	clear; thickness not quantified

Descriptive Properties	Value	Comments
Appearance	Clear, Transparent	
Coverage	2.3 m ²	per 350 g can @ 0.013 mm thickness

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