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Protective Coatings: Fundamentals of Chemistry and Composition

The Fundamentals of Protective Coatings
course was designed to provide a
comprehensive overview for those new
to the protective coatings industry or
those needing a refresher. By taking this
course you are setting yourself up to
become an expert; taking on the most
difficult assignments and
troubleshooting when problems arise.

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Fundamentals of Protective Coatings (C1)* - SSPC

High-performance ceramic coatings increase the lifetime of aircraft turbine engine and automobile engine parts, protecting them against high temperatures, wear, and corrosion. These coatings are fairly new on the market, and many are still under development. "Green chemistry" plays a large role in the paints and coatings industry.

Paints, Pigments, and Coatings - American Chemical Society

Hare's most well-known work, Protective Coatings: Fundamentals of Chemistry and Composition, was first printed in 1994 by Technology Publishing Company, publisher of JPCL, Durability + Design News and the PaintSquare family of publications. The book, based on years of Hare's JPCL column, "Anatomy of Paint," describes in detail the resins, solvents and pigments that make up

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protective coatings, and the various properties of different types of paints.

Coatings Leader Clive Hare Dies at Age 76 : PaintSquare News

For protective coatings, the principle cross linking reaction is between the epoxide group and the curing agent. Amine curing agents are the most common type used in epoxy formulations. Primary amines are organic materials containing a nitrogen atom linked to two hydrogen atoms (-NH₂).

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Hare CH (1994) Protective coatings: fundamentals of chemistry and composition. Technology Publishing, Pittsburgh Google Scholar Hsiao KT, Alms J, Advani SG (2003) Use of epoxy/multiwalled carbon nanotubes as adhesives to join graphite fibre reinforced polymer composites.

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Composition of Adhesives | SpringerLink

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KEYWORDS Automotive Coatings / Epoxy

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Coatings: Fundamentals of Chemistry
and Composition, Society for Protective
Coatings, Pittsburg, PA, 1998, p. 210.

Amine Blush Testing: Elusive Mystery or Good Old-Fashioned ...

Epoxy resins combine excellent
adhesion properties with chemical and
heat resistance making them an
important coating material for the
protection of structural steel and
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In his 1998 text, Protective Coatings:
Fundamentals of Chemistry and
Composition, Clive Hare describes that
“amines react with atmospheric carbon

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dioxide and moisture to form a carbamate that can produce a severe surface blush.”³ In the May 2012 Protective Coatings Industry Journal article, Amine Blush Testing: Elusive Mystery or Good Old-

Epoxy Coating Blush Explanation & Prevention Recommendations

The Handbook of Smart Coatings for Materials Protection reviews the new generation of smart coatings for corrosion and other types of material protection. Part one explores the fundamentals of smart coatings for materials protection including types, materials, design, and processing.

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