

Allied PhotoChemical

Press Release

Allied PhotoChemical article "Extolling the Advantages of UV-Curing Processes" featured in April, 2008 edition of Metal Finishing Magazine.

Comprehensive article offers details on the Economics of Implementing UV Coatings.

MARYSVILLE, Mi – May 1, 2008 - Allied PhotoChemical, a leading manufacturer of UV Paint and Coatings Solutions, today announced that the April, 2008 Metal Finishing magazine has published a feature article entitled: "Organic Finishing: Extolling the Advantages of UV-Curing Processes."

"This article offers a complete review of the economics of implementing a UV system, along the basic framework of Faster, Smaller & Cleaner – the baseline benefits of UV technology, says Michael Kelly – CEO / President. "Allied has partnered with many key customers to implement UV coating systems and this article offers perspective readers a summary framework on the financial & economic reasons why Customers implement UV coating systems."

For a copy of the article, please click on the available link:

<http://redigitaleditions.com/activemagazine/welcome/rmf/rmf080401.asp> Page 71 - 74

To visit Metal Finishing Magazine: <http://www.metalfinishing.com/>

About Allied PhotoChemical, Inc.

Allied PhotoChemical is a leading formulator and producer of UV – Ultraviolet Light-curable inks, coatings and paints, and focus on the capabilities of high quality product development, application, customization, to exploit the economies of speed. Allied PhotoChemical's products help customers achieve a premium "Return On their Investment and the Environment" by helping their process run Faster, Smaller, Cleaner.

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