

# **Paint Flow And Pigment Dispersion: A Rheological Approach To Coating And Ink Technology By Temple C. Patton**

**By Temple C. Patton**

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How to Cite. Gaylord, N. G. and Burrell, H. (1965), Paint flow and pigment dispersion. T. C. P ATTON. Interscience, New York, 1964. xii + 479. \$16.50.  
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<http://www.painttalk.com/f2/chemistry-paint-what-look-27446/index2/>

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### **Comparison of methods to assess pigment dispersion -**

Volume III of Pigment Handbook, Patton, T.C., Chapter 25 in Paint Flow and Pigment Dispersion: A Rheological Approach to Coating and Ink  
<http://link.springer.com/article/10.1007/BF02720135>

**Paint Flow Pigment Dispersion - AbeBooks -**

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**Patente US6099631 - Ink development processes for -**

Temple C. Patton, "Paint Flow and Pigment Dispersion. A Rheological Approach to Coating and Ink A Rheological Approach to Coating and Ink Technology."

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<http://ci.nii.ac.jp/author/DA08168228>

**Paint Talk - Professional Painting Contractors -**

of products and applications to surfaces that it takes to answer the questions that you feel any qualified paint professional should be able to answer while

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<http://www.barnesandnoble.com/s/chemistry?dref=838.5806.5873>

**Paint flow and pigment dispersion : a rheological -**

Paint flow and pigment dispersion : a rheological approach to coating and ink technology. Temple C. Patton. Wiley, c1979. 2nd ed

<http://ci.nii.ac.jp/ncid/BA34890445>

### **T. C. Patton, Paint Flow and Pigment Dispersion -**

(1966), T. C. Patton, Paint Flow and Pigment Dispersion. Interscience Publishers, New York London Sydney 1964. 479 S., Preis \$ 16.50. Fette, Seifen,  
<http://onlinelibrary.wiley.com/doi/10.1002/lipi.19660681214/abstract>

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### **How to disperse and stabilize pigments -**

are characterized by a perfect pigment dispersion, of a pigment in liquid coatings, paints or inks to flow), low storage stability (in paints)

<http://www.inkline.gr/inkjet/newtech/tech/dispersion/>

### **Thixotropic properties of yellow iron oxide-alkyd -**

7 T. C. Patton, Paint Flow and Pigment Dispersion: A Rheological Approach to Coatings and Ink Technology, T.C. Patton; Paint Flow and Pigment Dispersion:

<http://www.sciencedirect.com/science/article/pii/0033065585800157>

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<http://www.bokus.com/bok/9780471032724/paint-flow-and-pigment-dispersion/>

**surface coating (chemistry) :: Additional Reading -**

Surface coating. Article; Temple C. Patton, Paint Flow and Pigment Dispersion: A Rheological Approach to Coating and Ink Technology, 2nd ed.

<http://www.britannica.com/EBchecked/topic/575029/surface-coating/82565/Additional-Reading>

**Paint Flow and Pigment Dispersion 2e by Temple C -**

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**Paint Flow and Pigment Dispersion: A - Barnes -**

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<http://www.barnesandnoble.com/w/paint-flow-and-pigment-dispersion-temple-c-patton/1101205411?ean=9780471032724>

**Paint flow and pigment dispersion (Book, 1964) -**

Additional Physical Format: Online version: Patton, Temple C. Paint flow and pigment dispersion. New York, Interscience Publishers [1964] (OCoLC)569957094

<http://www.worldcat.org/title/paint-flow-and-pigment-dispersion/oclc/1199107>

**Temple C. Patton (Author of Paint Flow and Pigment -**

Temple C. Patton is the author of Paint Flow and Pigment Dispersion 2e (3.67 avg rating, 3 ratings, 0 reviews, published 1979), Card Tricks Anyone Can Do

[http://www.goodreads.com/author/show/2499944.Temple\\_C\\_Patton](http://www.goodreads.com/author/show/2499944.Temple_C_Patton)

### **The Bibliographic Database of the Conservation -**

house paints to chalky wood surfaces" Patton, Temple C Paint flow and pigment dispersion: a rheological approach to coating and ink technology Patton,

<http://www.bcin.ca/Interface/bcin.cgi?Search=Search&Browse=browse&Authorindex=PATTON%2C%20TEMPLE%20C>.

### **In-situ phosphatizing coatings II: A high-solids -**

A high-solids polyester baking enamel Tao Yu T.C., Paint Flow and Pigment Dispersion: A Rheological Approach to Coating and Ink Technology,

<http://link.springer.com/article/10.1007%2FBF02697912>

### **Paint Flow and Pigment Dispersion - Bokus.com -**

Bli först att betygsätta och recensera boken Paint Flow and Pigment Dispersion. Bild saknas Fler bcker Introduction to Pigment Grinding (Dispersion)

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### **Dispersing agents - Functionality & Performance - -**

Commercially available pigments and extenders are supplied to paint better flow properties and it the dispersant has to cover. A dispersion curve can be

[http://www.dispersions-pigments.basf.com/portal/basf/ien/dt.jsp?setCursor=1\\_556356](http://www.dispersions-pigments.basf.com/portal/basf/ien/dt.jsp?setCursor=1_556356)

### **Methods of determining the state of pigment -**

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<http://www.sciencedirect.com/science/article/pii/0033065588850039>