

Tire Marking Inks

- Consistent ink viscosity
- Disposable ink cartridge – operator never touches ink
- Thicker inks for brighter, clearly defined, spots



“If you can make it – we can mark it.”

Send us your part and print for a no obligation evaluation.

Non-Staining, Water Removable Vital Component Of The DelFlo™ System

Product Name:

WATER REMOVABLE OPAQUE MARKING INK
 PRODUCT NUMBER: DPI-2422
 COLOR: Various
 DATE: 2-23-07
 PRODUCT APPLICATION: Spray Marking Systems

Product Description:

DPI-2422 inks are waterborne opaque marking inks, which when dried are water-washable. They are excellent when requirements call for a temporary mark that does not stain. The air dry time of DPI-2422 inks is accelerated with alcohol. The rheology of DPI-2422 inks produce marks that do not sag or run.

Application Characteristics:

APPLICATION: Spray Marking Systems
 APPLIED VISCOSITY: As is or can be reduced as required.
 REDUCER: Water
 CLEAN-UP THINNER: Water
 DRY FILM THICKNESS: 0.5 mil
 DRY SCHEDULE: Air dry 5 min. or less at 77° F

Physical Properties:

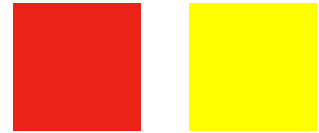
WT/GAL: 9.00 - 9.60 lbs.
 VISCOSITY: 60 - 65 KU Stormer at 77° F ±1

Coverage:

SOLIDS BY WEIGHT: 10 - 25%
 SOLIDS BY VOLUME: 5 - 10%
 THEOR. COVERAGE: 1000 marks (1" dia) per ounce in a spray application.

Environmental Characteristics:

VOC (lbs/gal) = around 3.0 lbs/gal
 EXEMPT: Yes
 HAZARDOUS MATERIAL: Isopropyl alcohol
 FLASH POINT: 55° F
 MSDS available upon request. Specify color.



Red

Yellow



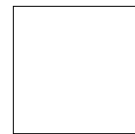
Blue

Green



Orange

Pink



White



DELL MARKING SYSTEMS

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**ISO 9001:2000
 Certified Company**