



Navipol® Dyes

For Petroleum Products and Industrial Applications

Sunbelt's **Navipol®** line of liquid dyes are single phase dyes supplied as approximately 50% concentrates in xylene. They are miscible petroleum products and can be pumped, poured, or metered directly into the product being colored. **Navipol®** dyes are true liquid dyes, as opposed to solutions of powder dyes. The xylene solvents serve as viscosity depressants and strength standardizing agents while offering high color strength in liquid form and low insoluble levels. **Navipol®** dyes are commended for use in:

Petroleum Applications:

- Compliance with Federal Non-taxed Diesel and Kerosene Dyeing Regulations (26 CFR 48.4082-1)
- Automatic Transmission Fluid (ATF)
- 2-cycle oil and 4-cycle oil
- Lubes
- Greases

Industrial

- Aerobatic Smokes
- Candle Wax
- Color Coding of Solvents
- Solvent Based Inks and Coatings
- Oil and Varnish Stains
- Leak Detection

Red 164 (Solvent Red 164)	
Red 164 D50 (Solvent Red 164)	
Red 164 D75 (Solvent Red 164)	
Red G (Solvent Red 165)	
Blue 98 (Solvent Blue 98)	
Purple (Proprietary Blend)	
Yellow	

Yellow GR	
Brown 2 (Proprietary Blend)	
Orange 2 (Proprietary Blend)	
Orange M (Proprietary Blend)	
Green (Proprietary Blend)	
Blue Black (Solvent Blue 99)	

Visit our web site – www.sunbeltcolors.com

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