



PLUSCO

Product Data Sheet

PLUSCO 326 **Black External Pipe Coating**

PLUSCO 326 is a Black coating, which will dry to a glossy mill type coating on Oil Country Tubulars. **PLUSCO 326** fast drying characteristic allows the user to maintain high production, and when dry will provide corrosion protection during storage. **PLUSCO 326** will allow easy inspection of existing stencils, color codes, or other markings, while the dark amber tint will enhance the appearance of the pipe.

TYPICAL SPECIFICATIONS

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|------------------------------|---|
| Type Resin | Alkyd Resin |
| Liquid Appearance | Black |
| Viscosity #4 Ford Cup @ 77°F | 19 - 23 Sec. |
| Flash Point | 82°F |
| Odor | Hydrocarbon Solvent |
| Dry Time @ 77°F | 15 - 20 Min STT |
| Other Properties | Excellent adhesion to metal surfaces. Salt spray resistant. Clear film to allow visual inspection of tube surface. |
| Application | Air or Airless Spray, Brush, or roller. |
| Surface Preparation | Wire brush, Hub City, type cleaning machine, sand blast (For best results). |
| Precautions | Flammable liquid. Do not spray below 45°F. Do not apply to salt or chemical damaged pipe without neutralizing. ID application may affect drift. |

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Warranty: Because the conditions of use and the supervision of application are beyond the control of Plusco, Inc., we assume no liability for any product failure or other damage beyond the purchase price of the material furnished by us. No agent or representative or employee of this company is authorized to change this provision which relates to all goods delivered whether sold or delivered as samples or otherwise.