

# FLYCO™

## ANTICORROSION COATING

FLYCO™ coating is a 1K golden colored transparent liquid. On a clean surface, sprayed product hardens in ambient conditions. Product can be top-coated with paint system and provides long term corrosion protection.

This global patent pending non-chrome surface treatment works by adhering strongly to metal surfaces through covalent bond formation

- Coating can perform strong bonds with the metal surfaces
- Self curing hybrid nanocoating without any toxic crosslinker or catalysts
- Thin and transparent; can be applied direct to metal or primer
- Tested and approved by ASTM verified labs
- Standalone; provides extended corrosion protection

Treatment can be applied on a precleaned surface through spray, dipping, wiping or with rollers

- Hardening is accomplished in an ambient condition without heating
- Low VOC compound that dries to touch within 2 hour and full strength achieved after several days depending on ambient conditions
- Creates tough but flexible surface
- Can be top-coated between 2 h- 72 h for best adhesion
- Passes AMS 3175 specification to provide long term corrosion protection
- Application uniformity can be monitored with UV light

FLYCO SMART  
& SUSTAINABLE  
SURFACE  
TREATMENT  
FOR CORROSION  
PROTECTION