



Hi-Floro 6738 Air-dried Fluorocarbon

Hi-Floro 6738 is a fluorocarbon coating, one of the toughest coating resin types in existence. Incorporating air-cure technology in place of conventional thermal curing, it provides enhanced weathering resistance and a protective barrier against corrosive agents and UV rays. Seek to provide long-term corrosion protective as well as colour reflection for structural steel.

Characteristics



Commonly Specified System

Resin	Air-cured Fluorocarbon (3F)	
Type	Solvent-based	
Finishing	Semi Gloss	
Application	Roller, Brush, Airless Spray	
Painting System	3-coat System – Mild Steel	2-coat System – Non-ferrous and Galvanized
	1 coat Hi-Pon 20-07 Zinc Phosphate Primer	1 coat Hi-Pon 20-03 Epoxy Primer
	1 coat Hi-Pon 30-02 Epoxy Micaceous Iron Oxide (MIO) Midcoat 1 to 2 coat(s) Hi-Floro 6738 Air-dried Fluorocarbon	1 to 2 coat(s) Hi-Floro 6738 Air-dried Fluorocarbon

