



PRODUCT DATA SHEET

07WG426 Drew Hydro-Shield Water Based Aliphatic Polyurethane

PRODUCT DESCRIPTION:

An extremely durable, high gloss, corrosion resistant coating. Hydro-Shield has been formulated to resist yellowing and marring, low odor and VOC compliant.

INTENDED USES:

Recommended for OEM, heavy equipment, marine and industrial structures where moisture and abrasion resistance is required.

PHYSICAL PROPERTIES:

Vehicle Type:	Aliphatic Polycarbonate - Polyester Urethane
Color:	White, Clear Base and Standard Colors
Finish:	Gloss
Solids	
By Volume:	32% Avg. (+/-2%)
By Weight:	32% Avg.
Viscosity:	60-65 Krebs Unit
V.O.C.	.83 lbs. per gal /100 grams per litre
Pot Life	6 hours
Recommended Dry Film Thickness:	3.0-4.0 mils
Theoretical Coverage:	170 - 250 sq.ft. per gal.

DRY TIME @ 77° F

Tack Free	40 min.
Handle	3 hr.
Recoat	Infinite

NOTE: The mixed components of Drew 07WG426 Water Based Polyurethane and Drew Polyurethane Catalyst do meet V.O.C. requirements for A.I.M. Coatings.

