

AR-CHEM AG CONCRETE PAD & DIKE SEALER

Epoxy Ester Seal

Form: Liquid

Color: Amber

Odor: Characteristic Solvent

pH: N/A

Solubility (in water): Insoluble
(in mineral spirits): Soluble

VOC Content (% by wt): 70.0 – 80.0

Flash Point (ASTM D-7821): 104°F

Specific Gravity: 0.86 g/cm³

Density: 7.18 lbs/gal

Storage Stability (at 70°F): 1 year

Ingredients	C.A.S. #
Mineral Spirits	8052-41-3
Epoxy Ester Resin.....	No CAS #
Xylene	1330-20-7

Ideal for use on...	
•	Loading/Unloading Pads
•	Containment Walls & Floors
•	Barn Floors
•	Service Garage Floors
•	Loading Docks
•	Brick Walls
•	Scales

DIRECTIONS: New concrete must be cured a minimum of 90 days prior to sealing. To remove dirt, oil, and other surface contaminants, clean the surface with a solution of 1 part HEAVY DUTY FLOATER CLEANER in 8 parts of water. Allow the surface to dry thoroughly. To prepare the surface to accept the sealer, etch using AR-CHEM AG PAD CLEANER & ETCH according to label directions. Flush surface with water and allow to completely dry. Apply first coat of seal to dry concrete with lamb's wool applicator. Allow first coat to dry 4 to 6 hours depending upon temperature and humidity, then apply a second coat for a smooth impervious surface. Concrete is traffic ready in 24 hours.

HMIS			NFPA		
	Severe	4	Extreme		
	Serious	3	High		
	Moderate	2	Moderate		
	Slight	1	Slight		
	Minimal	0	Insignificant		
Health				Health	3
Flammability.....				Flammability.....	2
Reactivity.....				Reactivity.....	0
Personal Protection.....	X			Special Precautions.....	None