



ALT - 600 SUPER Tough™ Sealer Additive

For Clay Emulsified Asphalt Sealers

USER friendly, complies with all V.O.C. emissions and E.P.A. standards.

GENERAL: **SUPER Tough™** Sealer Additive is a specially blended copolymer emulsion containing cross-linking chemicals specifically designed to modify clay based asphalt emulsion sealers. It provides much faster curing time, outstanding scrub resistance, adhesion, improved early water resistance and better suspension of the aggregates with little to no viscosity changes, provides deeper black color and resistance to oils, fuels, grease and chemicals.

SURFACE

PREPARATION: Surface must be free from dirt, dust and oil. Treat oil, grease and gasoline spots with Allstates' Poly Oil Sil® (ALT- 602).

APPLICATION: Mix well before using. Use 2 to 4 gallons of **SUPER Tough™** Sealer Additive undiluted to modify 100 gallons of clay emulsified asphalt sealer. The amount will vary and depend upon the quality of sealer and the type of end use in the traffic pattern areas or specifications. However 3 gallons of **SUPER Tough™** Sealer Additive to modify 100 gallons of sealer is normal application. Always pour sealer first into mechanical spray or squeegee type machine, then add proper amount of water. When agitating, add **SUPER Tough™** Sealer Additive slowly and mix to uniform consistency. Then add any desired aggregates (silica sand, black beauty or any other specified aggregates) and mix thoroughly before application

CAUTION: **KEEP FROM FREEZING.** Wash tools in water. Use a suitable paint thinner if material has dried. Do not store in direct sunlight. Container should be closed when not in use. Keep out of the reach of children.

PACKAGING: 5 gallon pails, 55 gallon drums and 275 gallon tote tanks.

Material Specifications:	Requirements:
Weight per Gallon, ASTM D1010, (lbs)	8.05 – 8.30
Nonvolatile %, ASTM D2939	19.00 ± 3.00
Viscosity @ 77°F, ASTM D562 (Kreb's Stormer Unit)	60 - 75
Flammability	Non-flammable
PH	4 to 6

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