

Allstates Coatings Co.® PRODUCT INFORMATION

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ALT- 612 PTAS®

www.allstatescoatings.com

MANUFACTURERS OF PAINT & COATINGS

ALT- 612 PTAS® Additive for Asphalt Emulsion Sealer

GENERAL: PTAS® is a chemically engineered additive to modify asphalt emulsion sealer to achieve outstanding toughness, fast curing time, greater flexibility, high viscosity and good suspension of the aggregates. PTAS® also improves the deep jet black color of asphalt sealer and resistance to oils, fuels, grease and water. It is recommended on any asphalt surface where there are high traffic patterns. Excellent for commercial and industrial parking lots, airport runways, traffic safety islands, playgrounds, and service stations.

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 up to 5 gallons of PTAS® undiluted to modify 100 gallons of asphalt sealer. The amount will vary and depend upon the type of end use or specifications. Always pour sealer first into mechanical spray or squeegee type machine, then add proper amount of water. When agitating, add PTAS® slowly and mix to uniform consistency. Then add proper amount of aggregates (silica sand, black beauty or any other specified aggregates if needed) and mix thoroughly before application.

MODIFICATION: Depends on specification.

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 @ 77°F, ASTM D1010 (lbs).....	8.40 - 8.60
Nonvolatile %, ASTM D2939.....	58.0 ± 2.00
Resistance to water, ASTM D2929.....	Pass
Viscosity @ 77°F, ASTM D562 (Kreb's Stormer Unit).....	57 - 62
Flexibility, Concical Madrels.....	Pass
Adhesion (on metal).....	No Peeling
Elongation % dry film D412.....	Pass
VOC Requirements.....	0.25/gal.