



Technical Data

FSA®

FAST SEALING ADDITIVE AND PRODUCT IMPROVER FOR PAVEMENT SEALER

Introduction:

FSA Additive is an exclusive copolymer additive formulated by Maintenance Inc. - Specialists in Pavement Maintenance since 1938. FSA - The Product Improver - improves the application and performance of pavement sealcoating material.

FSA is a unique, time-tested additive that is designed for those who want to enhance performance by keeping dilution rates to a minimum and solids content at a maximum while gaining the following benefits:

- Reduces cure time by 50% or more
- Reduces tracking and power steering marks
- Dries blacker
- Improves adhesion
- Improves flexibility, especially low temperature flexibility
- Improves resiliency, the ability to recover after shrinking or stretching
- Improves abrasion resistance and decreases sand roll-out by increasing the binder to aggregate ratio and by increasing the cohesive strength of the sealer (makes the sealer tougher)
- Designed to be used with standard sealcoating equipment at standard sealcoating application rates
- Can be used with a wide range of sand loadings, or no sand at all, to engineer a sealcoating system to meet specific requirements
- Reduces labor and travel costs while enhancing performance at a competitive price
- No tar balls or tar strings from coagulation, flocculation or conglomeration due to incompatibility

Suggested Sealer Formulations:

| | <u>No Sand</u> | <u>with Sand</u> |
|---------------------------|----------------|------------------|
| Pavement Sealer (gallons) | 100 | 100 |
| FSA (gallons) | 2-5 | 2-5 |
| Water (gallons) | 10-35 | 10-35 |
| Sand (lb./gal. Sealer) | -- | 3-5 |



