



DATA SHEET NO. 2900-A600

A-600 MAXI TUFF Additive for TRMSS and Asphalt-Based Sealers

DESCRIPTION

A-600 MAXI TUFF is a uniquely blended copolymer emulsion additive with chemical-resistant additives used to modify tire rubber modified surfaces and asphalt-based sealers. When added to the sealer, it helps create a continuous, uniform dry film to help prevent water penetration.

USES

A-600 MAXI TUFF can be used on any asphalt surface where there are high traffic patterns. A-600 MAXI TUFF is excellent for commercial and industrial parking lots, airport runways, driveways, traffic safety islands, and service stations.

FEATURES/BENEFITS

- Increased tensile strength, flexibility, and suspension.
- Faster curing times.
- Increased resistance to jet fuels, oils, grease and oxidation.

PACKAGING

18.9 L (5 U.S. Gallon) Pail

COVERAGE

Recommended Mix Formulation:
3.78 L (1 gal.) A-600 MAXI TUFF per 208 L (55 U.S. gal) sealer

TECHNICAL DATA

Weight/Gallon @ 77° F (ASTM D1010, (lb.)	8.50 - 8.80 (3.8 - 3.9Kg)
Nonvolatile % (ASTM D2939)	52 - 56
Viscosity @ 77° F (Krebs Stormer Unit)	60 - 65
Flammability	Non-Flammable
PH	5.00 - 6.00
Storage Life	One - Two Years



APPLICATION

Surface Preparation ... Surface must be free from dirt, dust and oil. Treat oil, grease and gasoline spots with A-500 OIL SPOT PRIMER.

Application Method ... Mix well before using. The amount will vary depending upon the type of end use or specifications.

When using a mechanical sprayer or squeegee-type machine, add sealer and proper amount of water (**when using TRMSS**). Start agitator and slowly add recommended amount of A-600 MAXI-TUFF and mix to a uniform consistency.

A-600 MAXI-TUFF may also be added directly to the 208 L (55 gal.) drum of sealer and mixed with a high speed paddle drill.

Aggregate, if being used, is added last, and mixed thoroughly before application.

Cleanup ... Wash tools with water.

PRECAUTIONS

Do not freeze. Keep out of reach of children. Do not store in direct sunlight. Container should be closed when not in use.

Refer to Material Safety Data Sheet for complete Health and Safety information.

2011 MASTERFORMAT NUMBER AND TITLE

32 12 36.13 – Asphaltic Seal and Fog Coats

LEED INFORMATION

May help contribute to LEED credits:

- MR Credit 2: Construction Waste Management
- MR Credit 5: Regional Materials

For most recent data sheet, further LEED information, and MSDS, visit www.wrmeadows.com.

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