

NEW & IMPROVED!



INNOVATIONS FOR LIVING®

Trumbull®

TRULO® MAX
Low-Odor, Low-Fuming Asphalt

DUAL TECHNOLOGY IN ONE GREAT PRODUCT.

New and improved TruLo® Max, the low-odor, low-fuming asphalt that delivers top roofing performance.

MORE SCIENCE. LESS SMELL.

Owens Corning proprietary odor and fume reduction chemistries significantly reduce asphalt odor. Our unique, dual-technology solution results in:

- Low odor. Patent-pending technology neutralizes asphalt odor without impacting performance
- Low fumes. Polymer ingredient forms a fume-suppressing skim layer on the asphalt surface at the kettle

Testing shows:

- A 60% odor reduction in *TruLo* Max asphalt as compared to Trumbull standard asphalt
- When compared to leading competitive low-odor asphalts and additives, *TruLo* Max asphalt was 55% more effective at reducing odor-causing compounds
- *TruLo* Max reduces up to 90% of fumes at the kettle*
- *TruLo* Max increases air quality by reducing the release of volatile organic compounds (VOCs)

WORKS OVERTIME—SO YOU DON'T HAVE TO.

You'll reduce the need to schedule special night or weekend work for projects such as schools, hospitals or restaurants—places where your customers would be bothered by asphalt odors and fumes.

- No messy or dangerous additive mixing at the kettle
- Controls fumes at the kettle and odor on the roof
- Available in packaged asphalt only
- Available at Trumbull distributor locations nationwide
- Call 1-800-GET-PINK™ for the distributor nearest you



LOW ODOR

TYPICAL PHYSICAL CHARACTERISTICS FOR TRULO® MAX**

	TYPE I ¹		TYPE II ¹		TYPE III		TYPE IV	
	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.
Softening Point (°F)	140	145	165	175	195	205	210	225
Penetration Units:								
@ 77°F	20	35	18	30	16	24	13	22
Flash Point (°F)								
minimum	525		525		525		525	
typical ¹¹	550		550		550		550	
Ductility @ 77°F (cm)	13		4.0		3.0		2.0	
Solubility in Trichloroethylene %	99.8		99.8		99.8		99.8	
Typical Application Temperature for Hand Mopping EVT @ 125 CPS ± 25°F ¹²	350		375		430		450	
For Machine Spreader EVT @ 75 CPS ± 25°F ¹²	370		395		455		475	

* NIOSH Study.

** Meets or exceeds all ASTM D 312 requirements.

¹ Available by special order only.

¹¹ Check the Owens Corning Web site for regional differences in typical flash points.

¹² Trumbull asphalt typically has EVT's in the following range for this product. For specific EVT's for a product from a particular Trumbull Plant, check our Web site at www.trumbullasphalt.com or call 1-800-GET-PINK™.



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