



Product Data: 22% MELT DOWN THERMOPLASTIC

"As Durable as the Hills of Old New England."

Description: 100% solid, hydrocarbon thermoplastic road marking material. For use on bituminous road ways. Conforms to MA specification M7.01.03 White and M7.01.04 Yellow.

SURFACE PREPARATION: All surfaces should be clean and dry, free of dirt, sand, grease, oil, salt, etc. *Regardless of surface condition, a test stripe should be placed inconspicuously to determine if surface is suitable before continuing.*

Application: May be applied with conventional thermoplastic application equipment walk behind or truck mounted, screed or ribbon type. Air and surface temperature should be above 40° F. Product application temperature is 400-440° F never to exceed 450° F. Recommended mil thickness is 90-125 mils.

SHELF LIFE: 12 months minimum based on unopened bag stored @ 77° F

STORAGE: Store in a cool dry area.

Never mix alkyd thermoplastic or other manufactures products with Melt Down.

	2600 White	2601 Yellow (Lead free)
Coverage 1 ton 4" line 90 mils	*6000 ft.	*6000 ft.
Coverage 1 ton 4" line 125 mils	*4500 ft.	*4500 ft.
% Binder by weight	22	22
% Glass beads by weight	30	30
% Titanium dioxide by weight	10	N/A
% Calcium Carbonate by weight	38	**48
Reflectance	84	50
Softening point degrees F	214	214

**Coverage amounts are approximate.*

*** Calcium carbonate includes organic yellow*

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