

## Technical Data Sheet OnAdd Rheological Additive, ED-22

### INTRODUCTION

OnAdd ED-22 is a new generation, easily dispersible rheological additive for system based on Aromatic Solvents of low to medium polarity and Hydro Carbon based Road Marking compound. It imparts optimal Rheological properties in Hot Melt Road Marking Paints.

Rheological Additives are used in Hot Melt Road Marking Paints to avoid settling of Glass beads & fillers.

### TYPICAL PROPERTIES

Test	Unit	Typical Value
Appearance	--	Off White Powder
Volatiles (Moisture)	%	2 to 4
Particle size (In Dispersed Condition)	Micron	Less than 1
Mesh Size, passing through 350 B.S.S mesh	%	95 Min
Bulk Density	Kg/ lit	0.7 to 0.8

### APPLICATIONS

**OnAdd ED-22** has several important and cost saving advantages for Hot Melt Road Marking Paints

- It can be added in Powder Form
- Eliminates glass beads settling
- Easy to disperse
- It gives batch to batch production consistency

### STORAGE

Store in a sheltered place, away from sources of heat and moisture

### PACKAGING

25 Kgs HDPE bags with liner

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