

**Pavement Markings (1 of 2)**

(7-30-09)

**Longitudinal Durable Pavement Markings**

<u>Category</u>	<u>Applications</u>	<u>Section</u>
Method A – Profiled	Methyl Methacrylate, (MMA) Profile, 90 Mils w/ 1/2” bumps	00865.00
	Methyl Methacrylate, (MMA) Profile, 120 Mils w/ 1/2” bumps	00865.00
	Thermoplastic, Profile, 90 Mils w/ 1/2” bumps	00865.00
	Thermoplastic, Profile, 120 Mils w/ 1/2” bumps	00865.00
Method B - Non-Profiled	Methyl Methacrylate, (MMA) Non-Profile 90 Mils, Extruded	00865.00
	Methyl Methacrylate, (MMA) Non-Profile 120 Mils, Extruded	00865.00
	Thermoplastic, Non-Profile 90 Mils, Extruded	00865.00
	Thermoplastic, Non-Profile 120 Mils, Extruded	00865.00
Method C** – Protected Inlay	Flat Line	00865.00
	Flat Line – Wet Weather	00865.00
	Truncated Dome	00865.00
	Inverted Profile	00865.00
	Longitudinal Profile	00865.00
Method D** - Profiled Wet Weather	Truncated Dome	00865.00
	Inverted Profile	00865.00
	Longitudinal Profile	00865.00
Method E** - Non-Profiled Wet Weather	Flat Line	00865.00
	Truncated Dome	00865.00
	Inverted Profile	00865.00
	Longitudinal Profile	00865.00
**Options for Methods C, D, & E	Option 1 - Methyl Methacrylate (MMA) Option 2 – Thermoplastic	
Method F – Spray	Methyl Methacrylate (MMA) Spray 90 Mils – Spray	00865.00
	Methyl Methacrylate (MMA) Spray 120 Mils – Spray	00865.00
	Thermoplastic Spray 90 Mils – Spray	00865.00
	Thermoplastic Spray 120 Mils – Spray	00865.00

## Pavement Markings (2 of 2)

### Longitudinal Durable Pavement Markings (Continued)

<u>Category</u>	<u>Applications</u>	<u>Section</u>
Method G - Tape	Pavement Marking Tape – Non-Patterned Hot Laid	00865.00
	Pavement Marking Tape – Patterned - Hot Laid	00865.00
	Pavement Marking Tape – Non-Patterned Grooved	00865.00
	Pavement Marking Tape – Patterned – Grooved	00865.00
	Pavement Marking Tape – Wet Weather Pattern, Hot Laid	00865.00
	Pavement Marking Tape – Wet Weather Pattern, Grooved	00865.00

Notes: 1) Methyl Methacrylate is also known as MMA (a moratorium has been in place for MMA projects since 6/06).

### Longitudinal High Performance Pavement Markings

<u>Category</u>	<u>Applications</u>	<u>Section</u>
Method 1 - Spray	Modified Urethane, 25 mils, Spray	00866.00
Method 2 - Inlaid	Modified Urethane, Protected Inlaid	00866.00

### Transverse Durable Pavement Markings

<u>Category</u>	<u>Applications</u>	<u>Section</u>
Type A	Liquid Hot Poured Thermoplastic with intermixed and top-dressed beads, 120 Mils	00867.00
Type B	Preformed Fused Thermoplastic with intermixed beads, 125 Mils	00867.00
Type B-HS	Preformed Fused Thermoplastic with intermixed beads, 125 Mils (Has better skid performance)	00867.00
Type C	Not Used	00867.00
Type C-HS	Not Used	00867.00
Type D	Methyl Methacrylate with intermixed aggregate & intermixed & top-dressed beads 120 Mils	00867.00