

**Pavement Markings (1 of 2)**

(Rev 1-22)

**Longitudinal Durable Pavement Markings Section 00865.00**

Category  
Method (A)  
Extruded

Applications  
(S) Surface (P) Profile, 120 Mils w/ ½" bumps  
(G) Grooved (NP) Non-Profile

Material  
(1) Methyl Methacrylate (MMA)  
(2) Thermoplastic

Category  
Method (B)  
Sprayed

Applications  
(S) Surface (P) Profile, 120 Mils w/ ½" bumps  
(G) Grooved (NP) Non-Profile

Material  
(1) Methyl Methacrylate (MMA)  
(2) Thermoplastic

Category  
Method (C)  
Tape

Applications  
Pavement Marking Tape – Rolled-In Non-Patterned  
Pavement Marking Tape – Rolled-In Patterned  
Pavement Marking Tape – Grooved Non-Patterned  
Pavement Marking Tape – Grooved Patterned  
Pavement Marking Tape – Rolled-In Patterned Wet Weather  
Pavement Marking Tape – Grooved Patterned Wet Weather

Category  
Method (D)  
Wet Weather

Applications  
(S) Surface (P) Profile, 120 Mils w/ ½" bumps  
(G) Grooved (NP) Non-Profile

Material  
(1) Methyl Methacrylate (MMA)  
(2) Thermoplastic

## Pavement Markings (2 of 2)

### Longitudinal High Performance Pavement Markings 00866.00

<u>Category</u>	<u>Applications</u>	<u>Material</u>
Method 1 - Extruded	(S) Surface (G) Grooved	
Method 2 – Spray	<u>Applications</u> (S) Surface (G) Grooved	<u>Material</u> Plural Component Hi-Build Paint Plural Component Wet Weather Hi-Build Paint Wet Weather

### Transverse Durable Pavement Markings 00867.00

<u>Category</u>	<u>Applications &amp; Material</u>
Type A	Liquid Hot Poured Thermoplastic with intermixed and top-dressed beads, 120 Mils
Type B	Preformed Fused Thermoplastic with intermixed beads, 125 Mils
Type B-HS	Preformed Fused Thermoplastic with intermixed beads, 125 Mils (HS= Hi Skid Resistance)