

**KANSAS DEPARTMENT OF TRANSPORTATION
SPECIAL PROVISION TO THE
STANDARD SPECIFICATIONS, EDITION 2007**

SECTION 2207

COLD PLASTIC PAVEMENT MARKING MATERIAL

Page 2200-14, subsection 2207.5a.(2). Delete this section and replace with the following:

(2) Satisfactory results of Verification Testing. Except for symbols, the Engineer will sample each lot or batch. Collect samples of each lot in accordance with KT-81 (shown below).

Pavement Marking width	Sample Size
4, 6 & 8 inch	36 inch
12 & 24 inch	24 inch

SECTION 2208

PATTERNED COLD PLASTIC PAVEMENT MARKING TAPE

Page 2200-16, subsection 2208.5a.(2). Delete this section and replace with the following:

(2) Satisfactory results of Verification Testing. Except for symbols, the Engineer will sample each lot or batch. Collect samples of each lot in accordance with KT-81 (shown below).

Pavement Marking width	Sample Size
4, 6 & 8 inch	36 inch
12 & 24 inch	24 inch

5.9.81 SAMPLING COLD PLASTIC PAVEMENT MARKING MATERIALS, PATTERNED COLD PLASTIC PAVEMENT MARKING MATERIALS AND HIGH DURABILITY PAVEMENT MARKING TAPE (KANSAS TEST METHOD KT-81)

1. SCOPE

This method covers the procedures for field sampling Cold Plastic Pavement Marking Material, Patterned Cold Plastic Pavement Marking Material and High Durability Pavement Marking Tape.

2. APPARATUS

2.1. Utility Knife

2.2 Packing material, box, tape, etc.

3. SAMPLING PROCEDURES

3.1. Select points at which to sample each color and lot from the entire length of material supplied to the project using procedures described in **Section 5.2.2.2.** of Part V of the Construction Manual. Do not sample from symbols.

3.2. Coordinate the sampling site with the contractor

3.3. Using a sharp instrument such as a utility knife, cut a sample from the entire width of the product to the length shown in **3.4.** below.

3.4. When the material being sampled is less than 12 inches (300 mm) in width, provide a sample that is a minimum of 36 inches (900 mm) in length in a single piece. When the material being sampled is 12 (300 mm) inches and wider, provide a sample that is a minimum of 24 inches (600 mm) in length in a single piece.

3.5. Keep the adhesive side of the material clean during sampling and packaging.

3.6. Roll the material so that the adhesive side is on the inside of the roll. Do not include any paper inside the roll. Place a rubber band around the roll and any paperwork. Place the sample inside a box and seal with packing tape.

4. SHIPPING INFORMATION

4.1. Label each sample container with at least the following:

4.1.1. Producer.

4.1.2. Producer product ID.

4.1.3. Lot number and color.

4.1.4. Project number.

4.1.5. CMS Number. Each sample must have a different CMS Number.

4.1.6. Ship samples to the Materials & Research Center, 2300 SW Van Buren, Topeka, KS 66611.