

Figure 2
Yellow vertical reflective sheeting (4.0 sq. ft.) pattern applied to a typical 50 feet Covered Hopper Car.

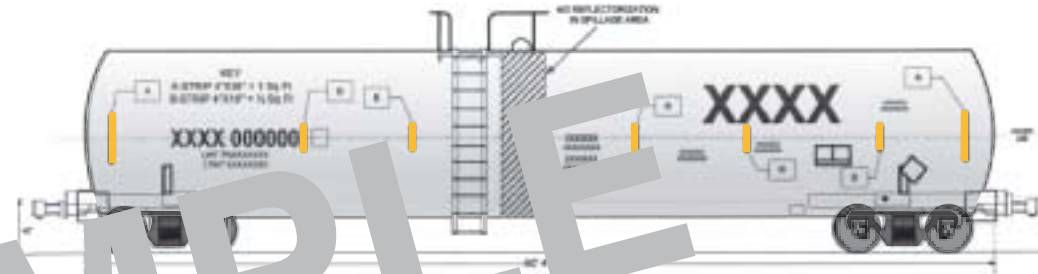


Figure 4
Yellow vertical reflective sheeting (4.5 sq. ft.) pattern applied to a typical Tank Car Between 60' and 70'.

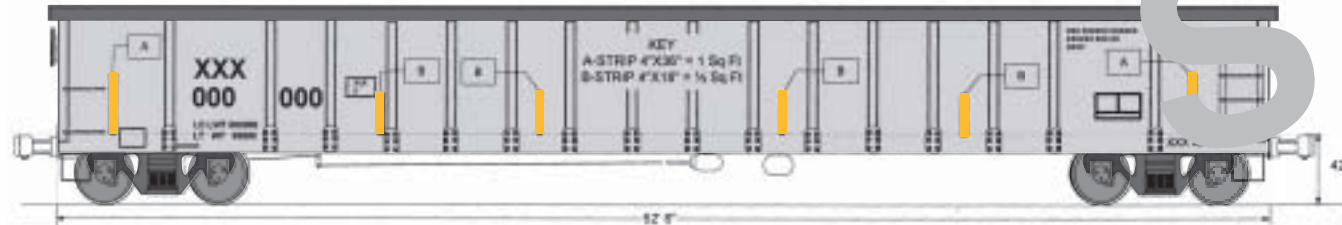


Figure 3
Yellow vertical reflective sheeting (4.0 sq. ft.) pattern applied to a typical 52' 6\"/>

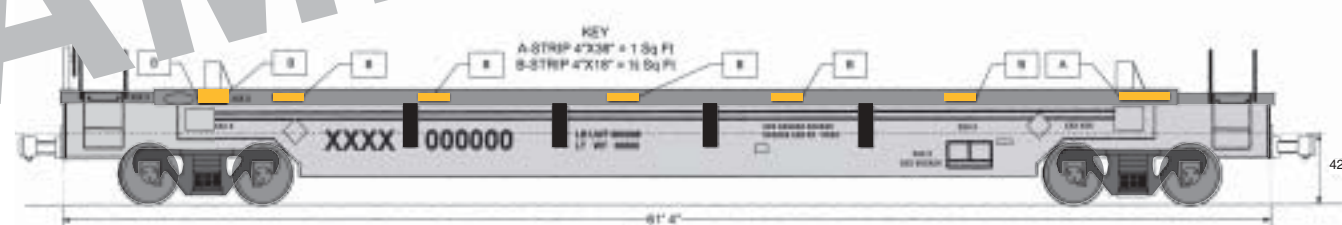


Figure 5
Yellow horizontal reflective sheeting (4.5 sq. ft.) pattern applied to a typical Flat Car.

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Recommended surface preparation:

- For removal of dirt and film - wash surface with detergent and water then dry.
- For removal of heavy grease and oils - clean surface with a solvent based cleaner then dry.
- For removal of light grease and oils - clean surface with isopropyl alcohol then dry.
- Apply tape to a flat, smooth, clean, non-corroded, dry surface.

Minimum application temperature is 0 degrees F.

Avery Dennison® Rail Car Delineator Tape



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