

40" Diameter Roll Printing Paper Secured with Ty-Gard Barriers

This method is restricted to a 2-1-2 pattern of 40" rolls of printing paper. The only exception is the first and second stack in the second section which are placed in a 2-2 pattern. If the length of the trailer allows, a 2-1-2 pattern can be used throughout. The last stack of each section has a single roll for placement of the Ty-Gard barriers. Each section contains approximately 1/2 the weight of the load.

Each section is secured with two 15" wide strips of the Ty-Gard. These are attached to the side walls (per manufacturer's instructions) with an adhesive strip 60" long and at least 36" back from the face of the load.

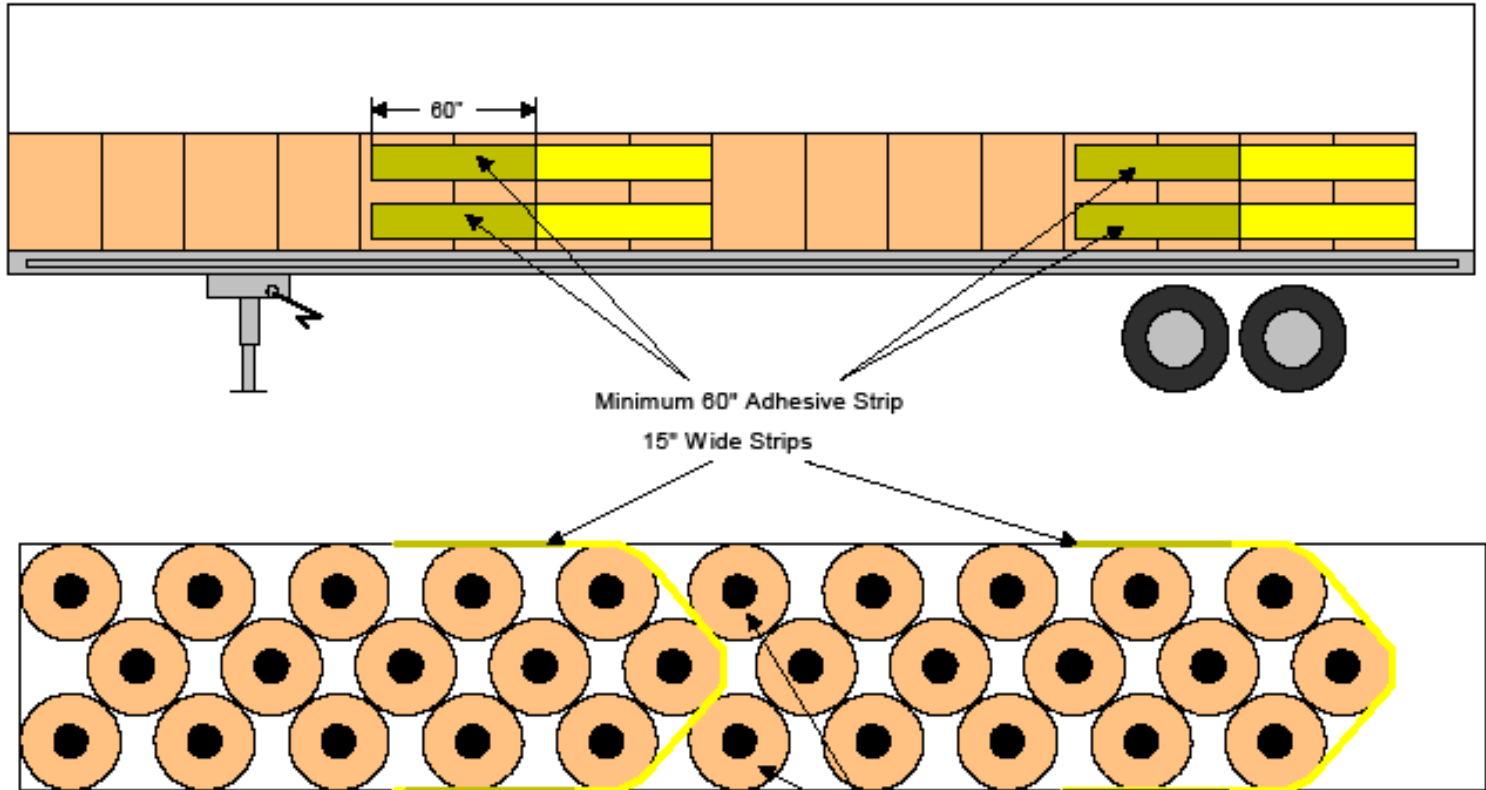
Close and seal the Ty-Gard barriers for each section in accordance with the manufacturer's instructions.

[See Page 2 for the BNSF Loading Schematic](#)



BNSF RAILWAY COMPANY
LOAD AND RIDE SOLUTIONS DRAWING

**Rolled Paper
40 Inch Diameter**



Minimum 60" Adhesive Strip
15" Wide Strips

If Length Of Trailer Allows,
2-1-2 Pattern Can Be Used
Throughout Resulting 12
Rolls In Each Bay

(2-1-2 Pattern Only)
In Second Section, 1st
Two Stacks Only Are
In A 2-1-2 Pattern

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