## Trans-Matic Raw Material Packaging Specification Details

## **Applies To Presses:**

150PD Only K&V

## Supplier Documentation:

- 1. Each coil shipped must be identified with supplier name, master coil number, and purchase order number.
- 2. Material certification papers required with each shipment.

#### **Trans-Matic Labeling Requirements:**

- 1. Use standard AIAG format or similar.
- 2. T-M Part Number-plus bar code (P)
- 3. PO Number-Plus bar code (K)
- 4. Heat Number-plus bar code (1T)
- 5. Actual / Net weight-plus bar code (2Q)
- 6. Supplier Name
- 7. Date

# **Trans-Matic Skid Dimensions and Requirements:**

<u>Purpose:</u> the purpose of this section is to ensure that skids and coils operate safely and effectively on the "de-coilers", and material handling equipment.

- 1. No cardboard cores.
- 2. No paper, cardboard or other filler material between coil wraps.
- 3. 20" Coil ID, 48" Max Coil OD. 40" Min OD.
- 4. Coil must be as close as possible to coil OD without over max weight,
- 5. Max skid height is 20". Height of skid to coil OD ratio  $\leq$  0.75 (Hs:OD  $\leq$  0.75).
- 6. No more than one coil on a skid.
- 7. 5000 LB Max Skid.
- 8. Coil must be centered on the skid.
- 9. At least one band attached within 1-inch of coil end (no belly band).
- 10. Skid construction solid, fastened together securely, no nails/screws protruding.
- 11. Skids symmetrical and uniform in width, length, and diagonal.
- 12. Skids not to exceed 68" in width, length, or diagonal.
- 13. Outside boards must extend beyond the coil OD at least 2" each corner, supporting the coil on 4 corners.
- 14. Skid diagonal must be greater than the coil OD by at least 4".
- 15. Two stringers parallel and 18" to 24" apart, outside dimension.
- 16. 2 board maximum on skid.
- 17. Boards equally spaced on the skid.
- 18. Stock reel payoff specified as counter-clockwise (CCW)

### Trans-Matic Raw Material Packaging Specification Illustrations

**Applies to Presses:** 

