Mactac[®] Roll Label Standard Operating Procedure — Splice Specification

- 1. The objective is to establish a splice specification and number of splices per roll for all Roll Label products.
- 2. Specifications for standard Roll Label products:
 - One (1) splice maximum for rolls equal to or less than 2500'.
 - Two (2) splices maximum for rolls greater than 2500' to 7500'.
 - Three (3) splices maximum for any roll greater than 7500' to 15000'.
 - Splices must not be within 500' of each other or within 500' of the beginning or end of the roll.
 - $1 \frac{1}{2}$ " or 2" Red splicing tape is required on all applications.
- 3. Specifications for Film Roll Products
 - One (1) splice maximum for rolls equal to or less than 2500'.
 - Two (2) splices maximum for rolls equal to or less than 10,000'.
 - Three (3) splices maximum for rolls greater than 10,000'.
 - Splices must not be within 1,000' of each other or within 1,000 of the beginning or end of a roll.
 - 1 ¹/₂" or 2" Red splicing tape is required on all applications.* *Except Dairy Label which uses a white tape.
- 4. All MRS Rolls used must have splices stamped on the side of the roll.
- 5. All cores will be standard 3/8" thick wall cores.
- 6. All splices must be stamped and clearly identified on both sides of all finished rolls of material.





4560 Darrow Road • Stow, OH 44224-1898 | ph: 800-548-3456 email: Mactac.Americas@mactac.com | www.mactac.com/rolllabel