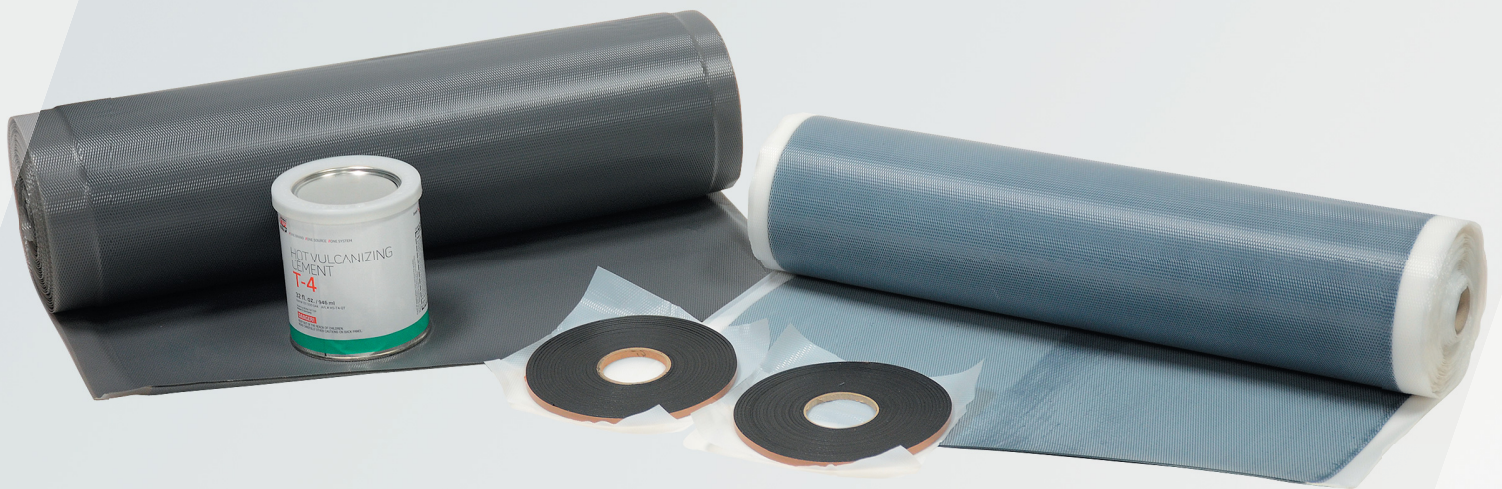




// ONE BRAND // ONE SOURCE // ONE SYSTEM



REMA TIP TOP - Hot Splicing Material For Fabric Conveyor Belts

The REMA TIP TOP Solution for Hot Splicing!

2 splicing cements available

+ 1 fabric tie gum for a wide range of conveyor belting

+ 1 cover rubber for a wide range of belt cover compounds

= Economical and User Friendly Hot Splicing Products

PRODUCT FEATURES

Splicing Cements "T" and "T4"

- One component splicing cement.
- 18 month shelf life from date of manufacture.
- CFC Free **Cement-T4**.
- Non-flammable **Cement-T**.
- Fast drying.

Uncured Cover Rubber

- Cover compounds ensure easier workability, higher working tack, better flow characteristics resulting in a better looking splice.
- Grey protection foil on both sides for easier unrolling and added protection for the material.
- 18 month shelf life from date of manufacture.
- High abrasion resistance.

Uncured Tie Gum

- Optimized compound with increased tack.
- Better flow characteristics.
- Improved adhesion values providing a better and stronger splice.
- 18 month shelf life from date of manufacture.

ADVANTAGES

- Easier and faster application saves valuable time and reduces labor costs.
- High initial bonding strengths.
- Increased working tack offers an additional safety factor during splice assembly.
- Increased shelf life for all splicing materials.
- Suitable for all standard grade conveyor belts based on the following polymers: NR, SBR, IR, BR and blends of polymers such as NR/SBR.
- Proven performance in extreme applications worldwide.