

Technical Data Sheet

REMA TIP TOP SV BLUE (Cushion) GUM

TDS #: RTTNA – 025 Rev. # 1 Rev. Date: 4/09/2009

PART NUMBERS: 5570, 5571

CONTAINERS/PACKAGING: Part # Box Qty.

5570 11 Lbs. 5571 4.5 Lbs.

FIELD OF APPLICATION: Rema Tip Top SV BLUE GUM is for the chemical laminating

"floating" of Rema Tip Reinforced Repair Units, primarily

in OTR tires.

PRODUCT ADVANTAGES: Uses the Rema Blue Bonding System to assure optimum bond

between the tire and repair unit.

Compounded for use in either Chemical (Cold) or Hot

vulcanization systems.

INSTRUCTIONS FOR USE: Refer to the Rema Tip Top OTR Repair Manual for detailed

instructions for use and application.

SAFETY INSTRUCTIONS: Do **NOT** the following products in conjunction with the RTT

SV Blue Gum: RTT Cold Vulcanizing Fluid, HR Solution,

Thermopress Heating Solution, and MTR Solution.

Use only in conjunction with RTT Special Blue Cement, RTT

Special Flammable Blue Cement, or RTT OTR Special

Blue Cement.

Always wear appropriate safety eyewear when repairing tires

Use good personal hygiene practices when handling any tire

repair materials

SHELF LIFE: Two (2) years

RECOMMENDED STORAGE

CONDITIONS: Store in a cool, dry place away from direct sunlight.

Always store in a clean environment to avoid contamination

from oil, grease, dirt, or other contaminants.

WAIT TIME for RETURNING

TIRE TO SERVICE: For cold vulcanization of repairs, 24 hours at a minimum

temperature of 64°F (18°C) is recommended

For hot vulcanization of repairs, allow the repaired area to cool

to ambient temperature

Page 1 of 2 TDS #: RTTNA - 025



Technical Data Sheet

REMA TIP TOP SV BLUE (Cushion) GUM

TDS #: RTTNA – 025 Rev. # 1 Rev. Date: 4/09/2009

ADDITIONAL INFO:

If product has been stored at a temperature below freezing (32° F of 0° C) it can be used after heating for a short period of time at a temperature not to exceed 122° F (50° C).

NOTICE: REMA TIP TOP / NORTH AMERICA believes that the information contained on this data sheet is accurate. It is based on extensive tests and represents standard values. However, it may not contain information on all confirmed properties. REMA TIP TOP / North America reserves the right to carry out improvements and technical development to this product at its discretion. For detailed application instructions, always refer to the appropriate Rema Tip Top Instruction Manuals and/or Repair Instruction CD's. The suggested procedures are based on experience as of the date of publication. They are not necessarily all-inclusive, nor fully adequate in every circumstance. Also, the suggestions should not be confused with nor followed in violation of applicable laws, regulations, rules or insurance requirements.

NO WARRANTY IS MADE, EXPRESS OR IMPLIED, OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE OR OTHERWISE.

Page 2 of 2 TDS #: RTTNA - 025