



Technical Data Sheet

REMA TIP TOP SPECIAL BLUE CEMENT

TDS #: RTTNA – 002

Rev. # 3

Rev. Date: 1/03/2017

PART NUMBERS: BL-8, BL-32, BL-G

CONTAINERS/PACKAGING: BL-8 – 8 fl. oz. can
BL-32 – 32 fl. oz. can
BL-G – 1 US gallon can

FIELD OF APPLICATION: RTT Special Blue Cement is intended for the installation of RTT Universal (UP), Radial (RAD), and Bias (PN) Repair Units, RTT Minicombis, RTT Stems, Sealastic, Rema SV Blue Cushion Gum, and Vulc Compounds.
It is primarily designed for cold vulcanizing repairs, but may also be used in hot vulcanizing systems, as long as the temperature does not exceed 245° F (118°C).

NOTE: Contact a Rema Tip Top representative for hot vulcanizing applications.

PRODUCT ADVANTAGES: Suitable for chemical (cold) applications
Recommended for Rema Tip Top Repair materials (see specific application data)
Optimum adhesion for all fields of application
Long shelf life

INSTRUCTIONS FOR USE: Clean the area to be buffed with Rema Pre-Buff Cleaner
Use a low-speed buffer (< 5,000 rpm) to buff the area to be repaired
After the repair area has been properly buffed, clean the area with a brass brush to remove any buff particles
NOTE: Do not use Pre-Buff Cleaner, solvents, or compressed air on the buff texture
Apply an even coat of Special Blue Cement to the buffed area
Allow to dry (drying time depends on atmospheric conditions)
NOTE: Do not use compressed air, heat guns, or other artificial means to aid in the drying process
After applying the repair unit, rotate tire so that the cemented area is located between the 10:00 and 2:00 o'clock position
Close container tightly after using

SAFETY INSTRUCTIONS: Do not mix Special Blue Cement with MTR Cement when applying cement to the skive area



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Do not use in conjunction with Rema Tip Top Super Boat or Plastic & Camping (Camplast) repair materials
Use in a well ventilated work area
Refer to SDS and package for more detailed instructions

SHELF LIFE: Four (4) years in unopened container from date of manufacture

BASE SOLVENT: Trichloroethylene (refer to SDS for detailed data)

RECOMMENDED STORAGE CONDITIONS: Store in a dark, moisture free environment, away from direct sunlight
Protect from freezing
If product is stored below 32° F (0° C), allow the container to warm up for at least 24 hours at 70° F minimum, then stir the product well prior to attempting use
Comply with all local, state, and federal regulations

DRYING TIME: Usually 10 to 15 minutes (drying time depends on atmospheric conditions, and may be longer in cold, humid areas)

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

ADDITIONAL INFO: Do not dilute. Use full strength only!

CANADIAN REGULATIONS

This product is regulated under the Canadian Controlled Products Regulations.

WHMIS INFORMATION:
WHMIS Classification: D1A, D2A, D2B



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Component Analysis - WHMIS IDL

The following components are identified under the Canadian Hazardous Products Act Ingredient Disclosure List:

Component	CAS #	Minimum Concentration
Trichloroethylene	79-01-6	1 % (English Item 1612, French Item 1646)

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.

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