



Technical Data Sheet

REMA TIP TOP SEALASTIC TEMPORARY REPAIRS

TDS #: RTTNA – 024

Rev. # 1

Rev. Date: 4/09/2009

PART NUMBERS: 521, 561, 571, 581

CONTAINERS/PACKAGING:	<u>Part #</u>	<u>Box Qty.</u>
	521	45
	561	50
	571	20
	581	20

FIELD OF APPLICATION: Rema Tip Top SEALASTIC Repairs are **temporary** repairs for use in passenger, light truck, medium truck, heavy truck, and OTR tires.

PRODUCT ADVANTAGES: Multi-layer construction with special texture to seal injuries.
Easy application.
Efficient sealing of the injury to prevent air loss and penetration of moisture, dirt, and other contaminants
Quick vulcanizing of the bonding layer via heat generated by the tire during driving.
Long shelf life.

INSTRUCTIONS FOR USE: Locate the injury.
Determine injury size and repairability of the tire.
Clean the injury channel with a hand rasp or carbide cutter.
Coat the injury channel with Special Blue Cement using the rasp, awl, or the insertion tool.
Insert the Sealastic Repair into the eye of the insertion tool.
Apply a coat of Special Blue Cement to the Sealastic repair.
Without turning the tool, insert the Sealastic repair into the injury, up to the base of the insertion tool.
Pull the insertion tool straight out, leaving the Sealastic repair in the tire.
Inflate the tire to proper operating pressure.
Cut excess Sealastic repair from the outside of the tire with a knife or cutters.
Check the tire for leaks.
Proceed to a qualified tire repair facility and have the tire properly repaired from the inside.



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SAFETY INSTRUCTIONS:

RTT Sealastic Repairs are **NOT** intended for use as a permanent repair application. For proper and safe repairs, the tire must be dismounted from the wheel, inspected for internal damage, and repaired from the inside of the tire.

RTT Sealastic Repairs are **NOT** intended for use on two wheel vehicles such as motorcycles or scooters.

Always wear appropriate safety eyewear when repairing tires
Use good personal hygiene practices when handling any tire repair materials

SHELF LIFE:

Four (4) years

RECOMMENDED STORAGE CONDITIONS:

Store in a cool, dry place away from direct sunlight
Always store in the protective packaging provided to prevent contamination from oil, grease, dirt, or other contaminants.

WAIT TIME for RETURNING TIRE TO SERVICE:

Tire may be returned to service immediately after repairing

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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