



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



// SERVICE // MATERIAL PROCESSING // SURFACE PROTECTION // AUTOMOTIVE

## PRODUCT LINE RAD 300 STEEL

Steel-reinforced repair patches for the repair of radial tube- and tubeless tyres for one and two-step vulcanizing systems.



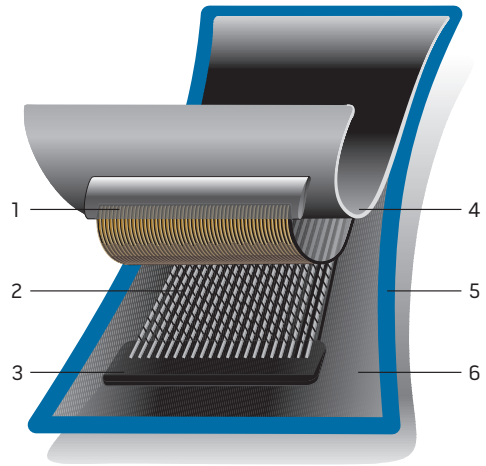
# PRODUCT LINE RAD 300 STEEL

## Benefits

- Real tyre steel-cord as reinforcing ply
- Replaces defective steel-cord in the truck carcass with identical performance data
- Optimized construction against bulging by sidewall injuries
- Slim patchcast for an easy installation process and improved adaptability to the inner tyre contour

## Patch structure

- 1 Textile cord**  
Large-size cover ply inside the patch
- 2 Steel cord**  
High-strength component to reduce repair bulges to a minimum
- 3 Cushion end**  
Cord ends protected by multi-layer high-strength compound to prevent cracking of the patch at the cutting edges of the reinforcing material
- 4 Top layer**  
Prevents air and pressure leakage through the repair unit
- 5 Bonding layer**  
Homogeneously interwoven with the patch
- 6 Buffer**  
Special resilient rubber layer between textile plies and bonding layer



## Reference numbers and dimensions

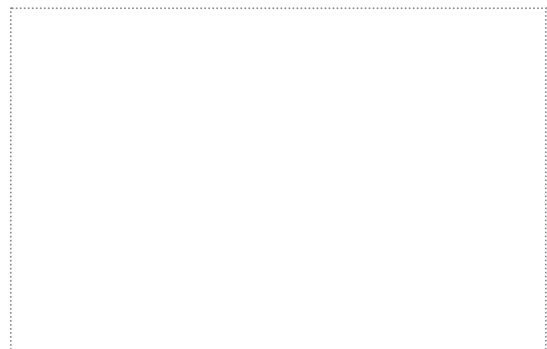
Ref. No.	Description	Capacity (Units)	Dimensions
512 9310	RAD 331 STEEL	10	165 x 75 mm
512 9330	RAD 333 STEEL	10	205 x 90 mm
512 9350	RAD 335 STEEL	10	245 x 95 mm
512 9370	RAD 337 STEEL	10	285 x 100 mm
512 9390	RAD 339 STEEL	10	325 x 105 mm
512 9410	RAD 341 STEEL	10	365 x 110 mm
512 9430	RAD 343 STEEL	5	445 x 120 mm

## System accessories

- 515 9389 CEMENT SC-BL , 650 g
- 515 9004 CEMENT INNERLINER SEALER, 650g
- 595 1044 Roller-stitcher
- 595 0052 Patch marking pen



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