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REPAIR PATCH M-RCF

Repair patches for the cement-free repair of injuries on radial tube-type and tubeless tyres for one-step vulcanizing systems.

PIONEERING / ENVIRONMENT-FRIENDLY / 40 % TIME SAVING



REPAIR PATCH M-RCF

Benefits

- Excellent adhesion, with reserve strength for extreme conditions
- Practical interval between patch installation and vulcanization
- No application of vulcanizing cement required = saves cost and working time
- Quality of repair not influenced by drying time
- Shorter repair time since no drying/ wait time required before installation of the patch by up to 40%
- No additional requirements for exhaust ventilation of fumes from solvents
- Convincingly demonstrates environment-friendly tyre repair
- No restrictions due to requirements on the storage of hazardous materials, hazard analysis etc.
- Modular patch design significantly reduces the range of repair patches
- Covers all typical injury sizes with less inventory quantities
- Easier patch selection, reduced repair effort
- Patent pending

Reference numbers and dimensions

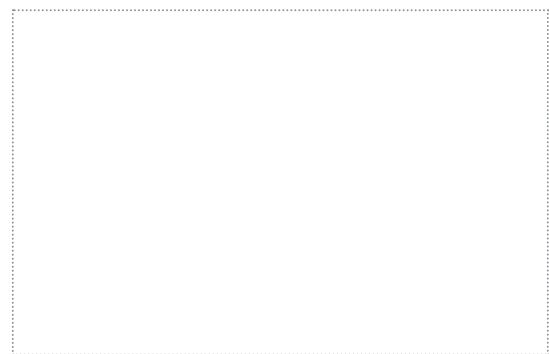
Ref. No.	Description	Capacity (units)	Number of plies	Dimensions
512 3100	M-RCF 410	20	1	83 x 60 mm
512 3200	M-RCF 420	10	1	124 x 80 mm
512 3210	M-RCF 420+	10	2	124 x 80 mm
512 3250	M-RCF 425+	10	3	133 x 122 mm
512 3400	M-RCF 440	10	2	200 x 110 mm
512 3410	M-RCF 440+	10	3	200 x 110mm
512 3420	M-RCF 442	10	3	270 x 140 mm
512 3430	M-RCF 442+	10	4	270 x 140 mm

Optional accessories

- **517 3260** Pre-heating case
Necessary for pre-heating the repair patch
- **515 9090** RCF Innerliner Sealer
1000 ml Bottle
- **595 8370** Brush top 60 mm
Suitable for 1000 ml bottle
- **593 2010** RCF Fast Dry Buffer
800 g Bucket



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