

## Rhenodiv® FP-41

Release Agents

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### Function

Tire paint used for cosmetically masking small touch-up buffings or for repairs on cured tires (non-glossy)

### Product description

Composition:	mixture of SBR latex with mineral fillers and carbon black
Appearance:	black liquid
Solids content:	25 %
Density, 25 °C:	1.10 g/cm <sup>3</sup>
Physiological properties:	see safety data sheet

### Use

Mode of action:	Rhenodiv FP-41 is a water based tire paint compatible with any type of rubber compound. It provides excellent cover properties in combination with excellent fixing, high stability, and easy application.
Processing:	Rhenodiv FP-41 has to be homogenized before use. Rhenodiv FP-41 can be applied by brush or any conventional spray equipment.
Application:	Rhenodiv FP-41 is ready-to-use and does not require dilution with water or solvents prior to use.

### Packing

20 kg pails on 560 kg pallet

### Storage stability

Recommended storage temperature: 2-35 °C. Deliver under deck or on covered vehicles. In original packaging under cool and dry conditions 12 months from date of production.

### Handling

Please consult material safety data sheet (MSDS) for additional handling information on Rhenodiv FP-41.

The indicated data are not to be considered as specifications.

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