

## Rhenodiv® OP-98

Release Agents

---

### Function

Water-based, non-flammable anti-blemish paint

### Product description

Composition:	SBR compound with mineral filler
Appearance:	black liquid
Total solids:	12 % (±1.5 %)
Viscosity 25 °C Brookfield RV (N 3, 30 rpm): DIN Cup (4 mm):	1240 mPa.s 29-33 s
Density 25°C:	1.04 g/cm <sup>3</sup>
Physiological properties:	see safety data sheet

### Use

Mode of action: Outside tire paint as anti-blemish for any kind of tires.

Processing: It is recommended to homogenize Rhenodiv OP-98 in the original container prior to use by low-speed stirring. During use the product can be stirred up regularly (low-speed stirring). Apply on tire sidewalls and/or tread area by means of any conventional air spray system. Allow to dry.

### Packing

200 kg steel drums on 800 kg skid, 1000 kg IBC

### Storage stability

Recommended storage temperature: 2 °C to 35 °C. In order to avoid freezing product should be shipped under deck or on covered vehicles. When stored in original unopened containers and under recommended storage conditions 12 months from date of production.

### Handling

Please consult material safety data sheet (MSDS) for additional handling information on Rhenodiv OP-98.

The indicated data are not to be considered as specifications.

---

Our technical advice - whether verbal, in writing or by way of trials - is given in good faith but without warranty, and this also applies where proprietary rights of third parties are involved. It does not release you from the obligation to test the products supplied by us as to their suitability for the intended processes and uses. The application, use and processing of the products are beyond our control and, therefore, entirely your own responsibility. Should, in spite of this, liability be established for any damage, it will be limited to the value of the goods delivered by us and used by you. We will, of course, provide products of consistent quality within the scope of our General Conditions of Sale and Delivery.

---



**LANXESS Deutschland GmbH**  
**Business Unit Rhein Chemie**  
Kennedyplatz 1  
D-50569 Cologne, Germany  
<http://rch.lanxess.com>