

# Outside Lube OP-6266

## Description:

Outside Lube OP-6266 has been specifically developed for the tire industry to treat the surface of the green tire with a high quality lubricant. Even though Outside Lube OP-6266 is water-based and free of solvents, relatively short drying times are achieved. An improvement of the rubber flow properties, good release and a reduction of the build-up on the moulds are the result of its excellent performance. The special properties of Outside Lube OP-6266 during the vulcanisation process prevent knit-lines and other visual defects from appearing.

## Application Fields:

Outside Lube OP-6266 is suitable for the production of all types of tires.

## Application:

Prior to the application Outside Lube OP-6266 should be stirred, as sedimentation may occur, when the product is stored. Outside Lube OP-6266 is applied by spraying or wiping it onto the green tire. Before to start the production a drying time has to be respected. After drying production can be started without obeying any other constraints. To further extend mould cleaning cycles, it is recommended to use a mould release agent from the MK-series.

## Technical Data:

<b>Composition:</b>	aqueous emulsion, solvent free
<b>Appearance:</b>	black liquid
<b>Density [g/cm<sup>3</sup>]:</b>	approx. 1
<b>pH-value (20°C):</b>	approx. 7 - 8

## Packaging:

Drum	200 kg
IBC	1000 kg

## Storage:

Outside Lube OP-6266 should be stored in tightly sealed containers and has to be protected from frost, heat and direct sunlight. If these rules are obeyed, the product can be stored for at least 6 months. The expiry date is stated beneath the production date on the labels of each container.

### Information for regulations on safety and transportation are provided in the safety data sheet

Product technical information and data is based on the best information available and does not constitute or imply a warranty or patent infringement of any kind. The user is responsible for testing product suitability prior to use in production.

### Further information:

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