

## Antifreeze for Pneumatic Brakes

### Description

Combination of active agents consisting of aliphatic alcohols and corrosion inhibitors. Ethanol-free. Prevents condensation water from freezing in the pneumatic brake system. Protects the brake system against corrosion and improves the lubrication of the valves. Prevents hardening of the rubber components. Ensures the function of the brake system even at low temperatures.

legally binding.



### Properties

- excellent low temperature behavior
- lubricates valves
- secures the functioning of brakes
- lasting corrosion protection
- prevents freezing of condensation

### Technical data

Base	aliphatische Alkohole und Korrosionsschutzmittel
Color / appearance	colourless, clear
Form	liquid
Density at 15 °C	0,798 g/cm <sup>3</sup>
Solubility in water	mixable
Flash point	12 °C
Pyrophoric	no
Odor	characteristic

### Areas of application

Antifreeze for pneumatic brakes is used to protect and care for the pneumatic brake system. Suitable for all pneumatic brake systems that have a tank for filling the antifreeze installed in the brake system.

### Application

Fill antifreeze for pneumatic brakes in the tank of the pneumatic brake system intended for this purpose. For the best possible protection and care of the brake system, we recommend using antifreeze for pneumatic brakes during the entire year. Check the fill level at regular intervals and refill if necessary. Note any manufacturer's instructions!

### Available pack sizes

1 l Can sheet metal	1828
	D-GB-GR-I
1 l Can sheet metal	7662
	D-RUS-UA

**Our information is based on thorough research and may be considered reliable, although not**