

Pineline Heavy Duty

Product no.	133								
Description	Biosolvent-based and alkaline detergent concentrate specially for winter conditions.								
Special features	Removes residue caused by salted roads. Also dissolves residue from lock lubricants and fuel spills. Can be applied with foam lance. Gives a polished shine to cleaned surfaces. Available in Smart Superconcentrate containers.								
Instructions for use	<p>Usage in winter conditions. Typical usage in automatic car wash systems:</p> <ul style="list-style-type: none">-sill area (lower chemical circuit) 100 – 150 ml (10 – 15 %) / car-upper sides & roof (upper chemical circuit) 75 – 150 ml (5 – 10 %) / car <p>Other methods, for example pressure washers: Dilution 5 – 15 %. Soaking time 1 min. Rinse thoroughly with water.</p>								
Note!	Do not let the substance dry on surfaces to be washed. Read the instructions for safe use on the label or in the Safety Data Sheet. Before using the product, ensure it is compatible with the material of the washing machine and other surfaces it will come into contact with. Recommended to use Viton gasket when applying with pressure applicator. Store sealed at +5...+30 °C.								
Working environment	Ensure adequate ventilation. The product is easily biodegradable and meets Ecolabel requirements.								
Technical data	<table><tr><td>Form and colour</td><td>yellowish liquid</td></tr><tr><td>pH-value (20 °C)</td><td>13</td></tr><tr><td>pH-value(1 wt-%, 20 °C)</td><td>10.8</td></tr><tr><td>Relative density</td><td>1.01</td></tr></table>	Form and colour	yellowish liquid	pH-value (20 °C)	13	pH-value(1 wt-%, 20 °C)	10.8	Relative density	1.01
Form and colour	yellowish liquid								
pH-value (20 °C)	13								
pH-value(1 wt-%, 20 °C)	10.8								
Relative density	1.01								
Contents	<table><tr><td>Non-ionic surfactants</td><td>15 – 30 %.</td></tr></table>	Non-ionic surfactants	15 – 30 %.						
Non-ionic surfactants	15 – 30 %.								
Package	10 L, 25 L, 200 L, 1000 L.								
Other information	The product has the right to use the Nordic Swan Ecolabel (licence no. 4013-0027). ÖKL 2-2013. Made in Finland.								