

SHP TR

SPECIAL SHAMPOO FOR HEAVY GOODS VEHICLES



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APPLICATIONS

SHP TR is a bodywork shampoo aimed at business users, providing almost total elimination of "road film" and to restore original shine to the bodywork of heavy goods vehicles and other materials (tarpaulins, etc...). It also provides a water repellent effect avoiding the need to use wax in the final wash phase.

SHP TR can be used in high pressure jet cleaning equipment as well as in all high or low pressure automatic wash systems.

Mix a maximum of 2 to 10% **SHP TR** in water, depending on the extent of the dirt and fill the cleaning container or, depending on the type of equipment, fill unmixed and adjust the dosing pump flow rate. High pressure spray onto dry bodywork in the shade of direct sunlight while spraying from bottom to top to avoid runs, then rinse (rinsing with warm water provides the best degreasing action). For overhead washing beams, adjust the dosing pump according to the flow of water and the high or low pressure system.

Maximum concentration of 3 to 10% depending on the model.

<u>Caution</u>: this shampoo is a concentrated product. It must be used in the prescribed doses. Under no circumstances can it be used undiluted due to the risk of altering materials. Wash systems must be fitted with viton seals and stainless steel pipe connections and valves.

BENEFITS

SHP TR is a concentrated and powerful shampoo with high degreasing and detergent properties.

SHP TR has high foaming properties preventing it from drying quickly.

SHP TR is harmless to elastomers, plastic materials and paintwork. It contains no solvents or oxidants in its formula to change the physical-chemical properties of these components.

CHARACTERISTICS

CHARACTERISTICS	UNITS	METHODS	TYPICAL DATA
Colour	-	Visual	Amber
Specific gravity at 15°C	kg/m³	NF T 60-101	1 050
Concentrate pH	-	NF T 78-103	12,5
pH at 5%	-	NF T 78-103	12,2

This typical data is given for information only

HEALTH, SAFETY AND ENVIRONMENT

Product corrosive to the skin and eyes. For more details, please refer to the product Safety Datasheet.

Must be stored away from bad weather.

Should you need further details, our Technical Department remains at your disposal.

