

# RM 847

## Special separating agent

# PRODUCT INFORMATION



RM 847 is a **special splitting agent** for the treatment of highly loaded wash water from vehicle cleaning processes or engine washes.

RM 847 is designed for the use in the corresponding KÄRCHER water treatment plant. Due to the special composition of RM 847 a great reduction of the load of the water (mineral oil, grease, suspended dirt,...) is obtained without reduction of active detergent components. The sludge volume caused by RM 847 is only 4% and hence sludge volume is almost not caused by the splitting agent.

### Instructions for application:

Type of plant	Predilution (RM + water)	Application strength based on original concentrate
ASA 80	2,5-5 % solution	2 litres of predilution for every charge
HDR 555	5-10 % solution	Adjustment see manual instruction
HDR 777	5-10 % solution	Adjustment see manual instruction

Temperature : cold

**Do not mix with other detergents/chemicals!**  
**Do only use product in original containers!**

pH-value concentrate approx. 6

### Further information:

Material Safety Data Sheet

### Attention:

S2 Keep out of the reach of children.