

General information for the Maintenance procedure for a Husqvarna Superfloor™



Daily machine cleaning (Just Water & HIPERCLEAN pad)

Dry mop the floor. Fill the tank of the auto scrubber (scrubber dryer) with clean water and mount a 3000 grit diamond impregnated Husqvarna HIPERCLEAN pad on the pad holder (ensure proper function of the machine prior to scrubbing). Machine clean the floor at a speed of 3-5 km/h (2-3,5 mph). After cleaning – rinse the pad thoroughly and check if the color of the pad is gone. When the color is gone, replace the diamond impregnated HiperClean pad with a new one.

For extra high gloss, use a high speed burnisher (>1500 rpm) afterwards, with a clean and dry 3000 grit diamond impregnated Husqvarna HIPERCLEAN pad.

NOTE: If the floor is heavily soiled or has spills of oil, add a low-alkaline soap (for example Husqvarna CLEAN & PROTECT*) in the auto scrubber. Follow the dosing instructions. Do not use acidic or highly alkaline cleaners as they break down the concrete.

Daily manual cleaning with Husqvarna CLEAN & PROTECT

First dry mop the floor. Then mop with a solution of hot water and Husqvarna CLEAN & PROTECT* using a cotton mop. Rinse and repeat as needed until water removed from the floor appears to be clean.

For increased shine, buff the cleaned floor using a high speed burnisher (>1500 rpm) with a clean and dry 3000 grit diamond impregnated Husqvarna HIPERCLEAN pad. Clean equipment with water.

// Department of Floor Solutions, CS&F
Husqvarna Construction AB

* Husqvarna CLEAN & PROTECT is a natural soap, specially developed as a cleaning and treatment solution for daily cleaning of concrete and stone floors. It can be used on all kinds of concrete and stone floors that are tolerant to water. Application areas are e.g. industrial floors, market halls, logistic centers, supermarkets and in private homes. Suitable for both indoor and outdoor use. The product can be used for both manual cleaning and in a cleaning machine. It contains additives acting like a wax or polish that efficiently fills out micropores leaving a durable upper surface that simplifies future maintenance. The soap is entirely based on natural products, and the mixed solution has a pH of ~9,5. Consumption rate: For daily cleaning; Mix 0.5–1 part CLEAN & PROTECT with 100 parts water (0.5–1 dl/10 L water).