Technical Information Basic Cleaner Alpha

Basic cleane



Basic cleaner				(())
Area of application:	For removing of aged wax and polymer films and persistent dirt residues.			
	For basic cleaning of plastic flooring, natural and artificial stone.			
	It is also suitable for intermediate and ongoing cleaning of heavily polluted floors, e.g., nubby rubber floors.			
Properties:	 Foam-inhibited 			
	 It effectively removes aged coatings of wax and plastic dispersions 			
Technical data:	Nature of the product	Liquid		
	Colour	Colourless to slight	y yellowish	
	Odour	Lemon		
	pH-value (concentrate)	approx. 12		
	pH-value (1 %)	approx. 10		
Application:	Application			Dilution
	Thorough cleaning: Depending on age and thickness of the film		ness of the film:	1 : 5 to 1 : 10
	Ongoing cleaning of uncoated floors:			1 : 10 to 1 : 25
	Homogeneously distribute the solution and allow it to act for 10 to 15 minutes. Then, scrub the floor with a scrubber or a cleaning machine and the appropriate pad. Pick up released dirt and re-wipe with plenty of water.			
	Caution: Risk of slipping!			
	Process wide areas step by step.			
	To improve the cleaning effect, the basic cleaner can be diluted with hot water without odour nuisance.			
Storage:	Always keep containers well closed, out of sunlight and out of reach of children. Do not expose to high temperatures.			
	In closed original trading units at room temperature it is stable for at least 24 months.			
Packaging unit:	1 I bottle, 12 pieces in cardboard box		Art.No.: 2710 - 00100	
	10 I canister, 60 canisters per pallet		Art.No.: 2710 - 01000	
	Other trading units on request.			
Special information:	 For commercial use only. The characteristics mentioned here are not binding. We reserve the right to make certain changes due to product improvements or necessary raw material replacement. Users are responsible for checking the suitability of the products for use on materials not mentioned. Our advice is therefore non-binding and cannot be used as a basis for liability claims against us. 			

Please, also consider the Safety Data Sheet!

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