



FLOOR SYSTEM CHART DINOFLEX RUBBER FLOORS

<p><i>Why? To guarantee an optimum adhesion of polymer emulsions</i></p> <p><i>When? Immediately after installation</i></p>	<p>1. Preparation DINO SAFE</p>	<p><i>Why? To protect the floor as such that maintenance will be easier</i></p> <p><i>When? Immediately after installation</i></p>	<p>2. Protection DINO DAILY</p>
	Remove loose debris		Dilute 50% Dino Daily with 50% cold water, dip the mop and apply a thin coating onto the floor (or apply onto the floor with a wax applicator directly)
	Apply dilution onto the floor (see packaging label)		Start in the farthest corner and handle 20 m ² at a time
	Leave for 5-10 minutes soak time		
	Scrub the floor with a single disc machine with the correct pad		Let dry 45 minutes at minimum
	Remove dirty solution with a wet pick-up and rinse the floor twice with clean water		Apply a second coating crosswise on top of the first coat
	Remove possible traces of the wet pick-up, use a clean mop		Let dry 45 minutes at minimum

The maintenance of Dinoflex rubber floors

<p><i>Why? to guarantee that the protective coating keeps in good condition and periodic can be postponed</i></p>	<p>3 a) Daily with DINO DAILY</p>	<p><i>With the help of</i></p> <p>1) scrubberdrier method 2) 2-fold mop method</p>	<p>3 b) Periodically with DINO DAILY</p>
	Remove loose debris		1) Scrubberdrier method: Scrub the floor with Dino Daily with scrubberdrier
	Dustwipe or vacuum the floor		2) 2-fold mop method: Mop the floor with Dino Daily. Start at edges/borders, then the rest of the surface
	Spot cleaning: spot mop soiled areas, mop from the outside to the inside of the stain	<p><i>For more product information please call our Customer Service dept.</i></p> <p>(0031) 33 2588 854</p>	