

SOLID AND DURABLE INDUSTRIAL FLOOR

DUROXIL

A curing and priming preparation based on water acrylic dispersion.

Product description	Transparent, colorless liquid, penetrates surface of concrete floor, enters into chemical reactions and gradually fills existing pores.		
Scope of application	Intended for hardening and sealing both freshly made as exploited concrete floor in warehouses,		
ocope of application	logistic, distribution and shopping centres,		
	slaughterhouses, breweries, chemical plants, parki		
Properties	increasing of protected concrete surface mechanisms.		
	35% and surface hardness - up to 10%),		
	sealing of concrete surface (inhibition of deep per	netration),	
	 reduction of concrete surface porosity, 	,	
	• improvement of aesthetics (easier to keep floor cleanliness),		
	reduction of dusting.		
_	Product features		
Appearance	colorless liquid		
Packaging	canisters – 5I, 20 I, barrels - 200 I		
Shelf life	Shelf life of the product is 12 months (is listed on the package). Store product in a dry places at temperatures between +4 ° C to +38 ° C.		
Storage conditions		een +4 ° C to +38 ° C.	
Calar	Technical data		
Color	Colorless		
Odor Emissions of volatile organic	Odorless		
compounds (VOCs)	0 g/l		
Clarity	Clear		
Freezing point	0°C		
Flammability	Non-inflammable	1 7 7	
Mechanical properties	The average % of improvement in relation to uncoated control samples		
- Proposition	Resistance to abrasion , ASTM D4060		
		,	
	200 rev.	improvement - up to 35 %	
	300 rev.	improvement – up to 30 %	
	Hardening, ASTM C805 improvement - up to 10 %		
	Application		
Coverage rate		concrete porosity and resulting from that its	
Coverage rate	penetration ability as well as weather conditions. T	ypical yields for new concrete is 3.7 - 6.2 m2 / l,	
Coverage rate	penetration ability as well as weather conditions. T i.e. wear of 0.16 - 0.27 l/m2 and old concrete re	ypical yields for new concrete is 3.7 - 6.2 m2 / l, espectively 2.5 - $5m2$ / l, i.e. wear of 0.2 - 0.4	
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Sicon Spółka z ograniczoną odpowiedzialnością Sp. k.

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Sąd Rejonowy w Rzeszowie XII Wydział Gospodarczy

Krajowego Rejestru Sądowego



SOLID AND DURABLE INDUSTRIAL FLOOR

DUROXIL

	covered with puddles of water and dirty. Do not apply DUROXIL on surfaces previously coated with MELAXIL or MELAXIL ECO.	
Application conditions		
Ambient temperature	minimum +4 ° C, maximum +38 ° C	
Insolation	Do not spray preparation in direct sunlight to avoid its quick drying.	
Notes	Check the expiration date marked on the package and read current product documentation, before	
	using of the product. In case of contact with glass, aluminum and steel, immediately wash	
	contaminated spot in order to avoid permanent discoloration of the surface.	
Notices and recommendations		
Health and safety conditions	All instructions and warnings placed on labels and product data sheet, should be read and understood before its application.	
	This product is not classified as dangerous for man and environment, therefore when using the	
	product the general rules of occupational health and safety must be complied with and the	
	appropriate personal protective equipment must be used to minimize risks to the health or life of	
	man. If ingested, immediately seek medical attention, and drink large quantities of water or milk and do not induce vomiting.	
	In case of contact with eyes, for about 15 minutes rinse eyes with running water (remove contact lenses previously). The places of contact with skin wash off with soap and water, do not attempt to neutralize with chemical substances.	
	If irritation persists, seek medical assistance.	
	When somebody experiences difficulties in breathing due to inhalation of vapors emitted during application of preparation, this person should be picked up to fresh air immediately and posses possibility for repeated rinsing of mouth and nasal passage (using water). If problem persist, consult your doctor.	
Legal notes	This manual has been elaborated according to current state of knowledge and experience of using the product and refers to the product stored according to specified instructions. Product documentation provides general information applicable to some conditions. Before using of the product at a large scale, is recommended to execute of application tests - by purchaser - in real object environmental conditions. Provider has no effect on types of uses, methods of application and conditions for implementation existing on-site. So in respect thereof, product supplier responsibility for final work results, can not derive from this instruction. Date of issue: 01/2016	
	All previously issued Duroxil safety data sheets shall expire on the date of issue of this sheet.	