CLEANPOXY LINING EMBOSSING

DHDC-6200(LS)

This paint is a 2K epoxy lining paint composed mainly of non-solvent-based epoxy resin and modified amine resin. It is excellent in the hardness of dry film, adhesion, durability, chemical resistance and dust proofness. In particular, it has an effect of reducing the noise generated by vehicle wheels and other objects, which is a disadvantage of existing floor coating materials.

Low noise non-solvent-based for concrete surfaces Spe Modified epoxy / Modified a Category Set-to-touch	ecificati		ng floorir	ng materia	ıl	
Modified epoxy / Modified a Category		on				
Category	mine (2-					
J ,		Compone	nt)			
Cot to touch	5℃		C 20°C		30℃	
Set-to-touch	10 hours		5 hours		3 hours	
Dry-through	48 hours		24 hours		18 hours	
Over-coat (Min.)	72 hours				24 hours	
		-				
					20 minutes	
the construction site.						
Not Applicable		- Dilution ratio		No dilution In case of high viscosity in the winter season, dilute within the volume ratio 1%		
Approx. 1.57 (Green)						
0.81 kg/m² (Based on 0.5mm)		Solid volume ratio		96±3 %		
Green, gray, other ordered colors		film		0.5~1 mm		
Base(A)/hardener(B)=5/1 (Weight rate	tio)	Gloss		Glossy		
12 months		3 3		14L (Com	14L (Compounds)	
Но	ow to U	se				
2. Completely remove the oil, moistu	ure, sand, o					
Relative Humidity: 80% or less, N	1oisture co	ntent in the	concrete: 6	% or less	ay occur if	
exposed to the outdoor environment. 3. Please calculate the required amount after test coating because there are many differences						
depending on the size and frequency of the pattern. 4. The use of a thinner more than the recommended amount causes a further delay in drying,						
			floors with	an enovy nu	tty after primer	
Appropriate construction specifications ▷ Primer: CLEANPOXY CLEAR PRIMER, CLEANPOXY PENETRATE PRIMER DNY-200						
⊳Embo : CLEANPOXY LINING EMBOSSING DHDC-6200(LS)						
	Over-coat (Min.) Over-coat (Max.) Pot life Above pot life and follow-up coating time the construction site. The film that has passed the maximum for proper surface treatment and adhesion. Not Applicable Approx. 1.57 (Green) 0.81 kg/m² (Based on 0.5mm) Green, gray, other ordered colors Base(A)/hardener(B)=5/1 (Weight radius) 12 months House the construction of the colors of	Over-coat (Min.) Over-coat (Max.) Pot life Above pot life and follow-up coating time have been the construction site. The film that has passed the maximum follow-up coaproper surface treatment and adhesion. Not Applicable Approx. 1.57 (Green) 0.81 kg/m² (Based on 0.5mm) Green, gray, other ordered colors Base(A)/hardener(B)=5/1 (Weight ratio) 12 months How to U 1. Cure concrete for at least 28 days at a temp 2. Completely remove the oil, moisture, sand, of surface and maintain surface smoothness. 1. Atmosphere Temperature: 5~35°C, Surface Town Relative Humidity: 80% or less, Moisture coalse and the outdoor environment. 3. Please note that due to the nature of epoxy exposed to the outdoor environment. 3. Please calculate the required amount after the depending on the size and frequency of the depending on the size and frequency of the depending on the size and joints between 2. Apply the paint uniformly using a square town at the same time. Appropriate construction specifications Primer: CLEANPOXY CLEAR PRIMER, CLEANING Primer: CLEANPOXY LINING DHDC-6200(Y) Embo: CLEANPOXY LINING EMBOSSING DHE	Over-coat (Min.) Over-coat (Max.) Pot life Above pot life and follow-up coating time have been measured un the construction site. The film that has passed the maximum follow-up coating time may proper surface treatment and adhesion. Not Applicable Approx. 1.57 (Green) O.81 kg/m¹ (Based on 0.5mm) Green, gray, other ordered colors Base(A)/hardener(B)=5/1 (Weight ratio) Glo 12 months Packagi How to Use 1. Cure concrete for at least 28 days at a temperature of 2. Completely remove the oil, moisture, sand, dust, laitance surface and maintain surface smoothness. 1. Atmosphere Temperature: 5~35°C, Surface Temperature: Relative Humidity: 80% or less, Moisture content in the 2. Please note that due to the nature of epoxy paint, disco exposed to the outdoor environment. 3. Please calculate the required amount after test coating by depending on the size and frequency of the pattern. 4. The use of a thinner more than the recommended amound decline in hardness, whitening, skid marks, etc. 1. Reinforce cracks, crevices, and joints between walls and 2. Apply the paint uniformly using a square towel, etc. and at the same time. Appropriate construction specifications Primer: CLEANPOXY CLEAR PRIMER, CLEANPOXY PENET CLEANPOXY LINING DHDC-6200(Y) Embo: CLEANPOXY LINING DHDC-6200(Y)	Over-coat (Min.) Over-coat (Min.) Over-coat (Max.) Pot life 60 minutes 30 mi Above pot life and follow-up coating time have been measured under laborator the construction site. The film that has passed the maximum follow-up coating time may have adhesi proper surface treatment and adhesion. Not Applicable Approx. 1.57 (Green) O.81 kg/m' (Based on 0.5mm) Green, gray, other ordered colors Base(A)/hardener(B)=5/1 (Weight ratio) Dilution ratio Foremose and maintain surface smoothness. 1. Cure concrete for at least 28 days at a temperature of 21°C and a 2. Completely remove the oil, moisture, sand, dust, laitance and other surface and maintain surface smoothness. 1. Atmosphere Temperature: 5~35°C, Surface Temperature: 40°C or be Relative Humidity: 80% or less, Moisture content in the concrete: 6 2. Please note that due to the nature of epoxy paint, discoloration and exposed to the outdoor environment. 3. Please calculate the required amount after test coating because the depending on the size and frequency of the pattern. 4. The use of a thinner more than the recommended amount causes a decline in hardness, whitening, skid marks, etc. 1. Reinforce cracks, crevices, and joints between walls and floors with at the same time. Appropriate construction specifications Primer: CLEANPOXY CLEAR PRIMER, CLEANPOXY PENETRATE PRIM Delining: CLEANPOXY LINING DHDC-6200(V) Embo: CLEANPOXY LINING EMBOSSING DHDC-6200(LS)	Over-coat (Min.) Over-coat (Max.) Over-coat (Max.) Pot life 60 minutes 30 minutes Above pot life and follow-up coating time have been measured under laboratory conditions at the construction site. The film that has passed the maximum follow-up coating time may have adhesion failure. Pleproper surface treatment and adhesion. Not Applicable Approx. 1.57 (Green) Dilution ratio Approx. 1.57 (Green) Solid volume ratio 96±3 % Thickness of dried film Base(A)/hardener(B)=5/1 (Weight ratio) Gloss Glossy 12 months Packaging unit 14L (Com. How to Use 1. Cure concrete for at least 28 days at a temperature of 21°C and a relative hum surface and maintain surface smoothness. 1. Atmosphere Temperature: 5~35°C, Surface Temperature: 40°C or below, Relative Humidity: 80% or less, Moisture content in the concrete: 6% or less 2. Please note that due to the nature of epoxy paint, discoloration and chalking mexposed to the outdoor environment. 3. Please calculate the required amount after test coating because there are many depending on the size and frequency of the pattern. 4. The use of a thinner more than the recommended amount causes a further deladecline in hardness, whitening, skid marks, etc. 1. Reinforce cracks, crevices, and joints between walls and floors with an epoxy put the same time. Appropriate construction specifications Primer: CLEANPOXY CLEAR PRIMER, CLEANPOXY PENETRATE PRIMER DNY-200 Lining: CLEANPOXY LINING DHDC-6200(Y)	