

Finish Vinyl used in its composition specially selected raw materials, which give you a quick drying at room temperature, excellent adhesion, flexibility and hardness, and is easy to prepare and application.

TECHNICAL SPECIFICATIONS

TYPE

Monolithic finish, the vinyl based resin.

RECOMMENDED USE

Coating suitable for protection and beautification vinyl surfaces such as tarpaulins, carpets and plastic parts (on request), for general pieces of painting and furniture accessories. It can be applied on painted surfaces where the film is in good condition.

TECHNICAL INFORMATION

COLOR	White	Other colors, please consult.
FINISH	Semi-bright	
VOLUME SOLIDS	20% ± 2	According to ISO 3233
WEIGHT PER LITER	1,30 ± 0,05 g/ml	According to ASTM D 1475
THEORETICAL SPREADING RATE	6,6 m ² /l for 30 µm	
DRY THICKNESS	25 - 35 µm	
DRYING TIME, para 30 µm		25°C
		Mínimo Máximo
	Touch	5 min
	Handle	2h
	Compleat	24 h
	Recoat	2h
ENVIRONMENTAL CONDITIONS	Temperature	Should be between 0 to 40°C.
	Relative Humidity	Between 30 to 85%
	Thinner	RHR466
APPLICATION DATA	Conventional Spray Gun	Conventional DeVilbiss JGA 503 FX 704 spray gun or similar. Spray pressure between 3,0 to 4,0 kgf/cm ² (40 to 60 psi). Tank pressure between 5 to 15 kgf/cm ² .
	Aplication viscosity CF4	15 a 22 seconds, CF4 a 25°C.
	Number of coats	1
	Interval between coats	NA

All surfaces to be coated must be perfectly clean, free of loose particles, waxes, grease, mold or any other dirt, dry and free of moisture. For surfaces with dirt, mold/algae or degraded by interperie, perform cleaning with hydro- jet using a chlorinated water solution of 1 % of active chlorine, wait 15 minutes for the solution to act and after washing with plain water. Wait for complete drying exucutar painting. Remove dirt and adherent scale by mechanical means, by sanding with soft steel wool. For cleaning vinyl surfaces before painting, we recommend cleaning with ethanol. And dry the material before applying the paint film.

SURFACE PREPARATION**Vinyl Surferer****SHELF LIFE**

12 months

UN NUMBER

1263

HAZARD NUMBER

33

IMPORTANT RECOMMENDATIONS

1. The practical spreading rate of the product varies according to the applied thickness, application method and techniques, type and rugosity of the surface and ambient conditions.
2. The weight/l and viscosity values were obtained in laboratory at a temperature of 25°C. At an altered temperature, the results might be different from the specified ones.

SAFETY PRECAUTIONS

1. Improper use and handling of this product can be hazardous to health and cause fire or explosion. Do not use it without first taking all appropriate measures to prevent property damage and injuries.
2. Storage: keep the product in sheltered, well-ventilated areas. Maximum temperature: 40° C. Must not be directly exposed to the sun.
3. Flammable: flammable product, which must be kept distant from ignition sources, and do not smoke nearby.
4. Inhalation: Avoid breathing vapors, keeping proper ventilation during application and drying.
5. Handling: wear proper protective clothing and masks, goggles, etc. Do not eat or drink nor allow children and animals to be near the application area.



HEALTH HAZARDS

1. Skin contact: wash affected area thoroughly with neutral soap.
2. Clothing contact: remove clothing and wash it.
3. Leakage: Isolate the area, and do not smoke nearby. If large quantity leaked in confined area, wear protective masks. Do not inhale vapors. Stop leakage with sand, sawdust or soil, and transfer liquid and solid to separated recipients for disposal.
4. Fire: protect non-affected recipients with water spray. Extinguish fire using carbon dioxide, foam or dry chemical.
5. Eyes contact: flush eyes with large amounts of clean water for at least 10 minutes, and get medical attention immediately.

IMPORTANT: For further information consult the product MSDS (Material Safety Data Sheet).

TDS RH063

REVIEW: 01/2014

Finish Vinyl
Component A: RH00111063
Component B: NA

