



A hard-wearing, one component heavy duty, easy-to-clean floor coating ideal for indoor and outdoor heavy traffic areas. Can be used for road marking and painting for floor.

USAGE

ideal use for:

- High way roads
- Garage
- Warehouses, factories
- food and drink environments
- kitchen, showroom, workshop

ADVANTAGES

- Rapid drying, strong adherence , uv resistance.
- Prevents the dusting of concrete surfaces.
- Easy to apply with brush or roller application.
- Excellent adhesion to concrete and asphalt.
- Shiny effect at dark
- Excellent adhesion
- High chemical resistance
- Abrasion resistant
- Forms a hard-wearing film
- Anticorrosive
- Resistant to physical effects and impacts.
- Unpeelable
- Color doesnt fade

TECHNICAL DATA

Solids by volume	%100
Wait Time Between Coats	(20°C) 2 hours
Light Traffic	(20°C) 24 hours
Service Temperature	- 20°C / 110 °C
Compression Strength	50 N/mm ² (in full cure) / EN 1504-2
Taber Abrasion Resistance	50 mg (in full cure)
Flexural Strength	25 N/mm ² (in full cure) / EN 13813
Fully Cured	(20°C) 2 days

SURFACE PREPARATION

Surfaces to receive Modena Floor must be dry, clean, and free from oil, grease and other contamination and at least 2 weeks old. Smooth concrete should be prepared by blasting machine, light grinding or rotary sanding.

PRIMMING

Modena Floor should be prepare as a primer by adding %5 thinner



DRYLEX
New Generation Solutions

MODENA FLOOR

TECHNICAL DATA SHEET

APPLICATION

Open the lid and mix it well. Allow to rest for 5 minutes. Pot life is 2 hours at 20°C. Apply with a brush or roller. Do not apply in cold (below 5°C), damp or humid conditions.

COLOUR

Red, Blue, Yellow, Orange, Green , White and Grey

COVERAGE

0,4 - 0,5 kg/ m²

STORAGE AND SHELF LIFE

24 months in original sealed containers in dry conditions.

PACKAGING

20 KG CAN