



Rodix B6 – RX 2030

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Description : Rodix B6 –RX 2030 a active polyurethane system modified with elastic Taracrylate resin used for sealing concrete joints, high resistant for water and mineral oils.

Composition : Super-polymers gives 1.5 to 2.7 elongation for resin net.

USE : Sealing for asphalt floors, high ways, construction roofs, industrial floors, airport runways and most of horizontal joint sealant.

Preparation of surface: The sides surface should be clean by removing Dust, oil and grease.
We recommend painting the sides of the joints with Primer Rodix B6 - RX1 before pouring.

Application : The 2 compounds should be mixed very well and Poured from the container directly.
clean Application Tools Used with (Thinner Sol 101).
after thoroughly mixing both components by using a slow speed Mixer

Drying Period: First dry : About 30 hours at temperature 20°C.
Final dry : From 5 to 6 days at temperature 20°C.

Consumption: Rodix B6 –RX 2030 Approximately 660 gm : 720 gm / meter Size 2 mm X 15 mm

Storage : To be stored for 12 months on 33°C .

Packing : Rodix B6 –RX 2030 is supplied in Gallon *3 kg * 6 kg

Types of Product : Rodix B6 –RX 2030 , Matt.