

## Traffic paint and road marking Data sheet

### TU 1210

This kind of coating specially formulated to be applied on asphalt and cement with excellent adhesion characteristics. This product is very long lasting and standard resistance when it faces to water, chemicals and wind. Our products are long lasting and requires minimum preparation and are used in different climates specially in those areas.

1	<b>Name</b>	Traffic paint
2	<b>Code No.</b>	TU 1210
3	<b>Color</b>	White and yellow
4	<b>Viscosity</b>	0.5 Pa.s 10000sec Ž
5	<b>Destiny</b>	1.48 gr/cm <sup>3</sup>
6	<b>Nonvolatile materials %</b>	51.7%
7	<b>Utilization time</b>	1 hour after application
8	<b>Ignition point</b>	38±
9	<b>Bending test</b>	A film should have 1000 Micron thickness and applied on a plastic sheet made from polymer with mandrel 6 mm in 25 C
10	<b>Abrasion Test</b>	ASTM D 913
11	<b>Dry film thickness DFT</b>	100 Micron
12	<b>Application method</b>	Ordinary machine used for dispersion of cold traffic paint
13	<b>Consumption rate in each Sqm.</b>	200 gr.
14	<b>Packing</b>	Being packed in 50 and 200 Kg Drums
15	<b>Storage time</b>	At least one year if being stored in standard circumstances and away from direct sunrays.

#### Important Note:

Please note that all Sepitak's products are solvent free so these products do not need any kind of solvent or hardener. You are highly recommended not add any kind of solvent to our products.

You can wash applying appliances with thinner.