TRAFIC 500 ECO

PAINT FOR SIGNPOSTING ROAD,WATER BASE

Acrylic paint water base, quick dryness high resistant to abrasions, anti-slip (with additional micro spheres) lead exemption with high contends of non inflammable solids.

Recommended to paint on asphaltic and concrete surfaces. Its composition exempt from dissolvents and aggressive products, confers its properties of being respectable with the environment.

USES

For all type of road signposting, pedestrian signs, parkings, security zones in industries, airport signings, etc.

SURFACE PREPARATION

The surfaces to be paint must be clean and dry, exempt of greasiness, oils and other contaminants that may affect the adherence of the product.
The asphalt pavements will have minimum of 3 days, and the exterior concrete pavement 8 days, in interior concrete its recommendable a minimum of 15 days.

INSTRUCTIONS FOR USE

On surfaces of asphalt and concrete, apply directly one thick coat of approximately 250/300 micro, in smooth concrete surfaces its advisable a previous application, of our product acrylic prime water base PRIMA-68.

Do not apply with temperatures lower than 5ºC , and higher than 40ºC, avoid the windy days superior to 20km/h.

COLOURS

White, Red, Blue and Yellow.

CONSUMPTION

From 5 to 5.5m2/kg. Depending on the roughness of the surface.
Do not thin more than 7% if the measure exceed this dilution may effect the time of dryness.

PACKING AND STORING

Is presented in hermetical packs of 15kg, according to EC packing and storing directives for chemical products.

HYGIENE AND SAFETY

See product label.

SPECIFICATIONS	
Physical spect:	Matt
Solids in volume:	52-56%
Viscosity (A4, V20):	1400-1800cP
Specific weight:	1,58-1,64 g/ml
Dry-to-touch time:	10 minutes
Free of trace time	20 minutes
Total dry time:	70 minutes
Tuning service:	90 minutes
Test carry out with thickness of 250 micro humidity and relative humidity of 50%	