

**TECHNISCHES MERKBLATT  
TECHNICAL DATA SHEET**

**Rembrandtin**

REMBRANDTIN LACK GmbH Nfg. KG  
Ignaz-Köckel-Strasse 15  
1210 WIEN  
Österreich

**ROAD MARKING PAINT REMO 100 AF**

- Type:** Solvent based one component road marking paint
- Chemical base:** plastified copolymers
- Colours:** White article 300210  
Yellow article 300244  
also in Black, Red, Orange and Green available
- Spec. density:** 1,55 ± 0,1 g/ml acc. EN 1871
- Viscosity:** 45 ± 30 sec/6 mm acc. EN 1871
- Solids content:** min. 75 % acc. EN 1871
- Solvent content:** max. 25 % acc. EN 1871
- Application:** roadmarking machines
- Consumption:** 0,4 mm wetfilm (0,25 mm dryfilm) = 0,6 kgs/m<sup>2</sup>  
0,6 mm wetfilm (0,40 mm dryfilm) = 0,9 kgs/m<sup>2</sup>
- Strewing beads:** min. 250g/m<sup>2</sup> silane treated reflective beads (size 100-600µm) immediately or within 10 sec after paint application.
- Drying time:** 10 min. at 23°C and 70 % rh; (no pickup time acc. ASTM D 711.89)
- Skid resistance:** min. 45 SRT acc. BS 6044:87
- Thinner:** max. 5 %; thinner
- Limits of application:** airtemp. min.+5° C, max.35° C  
surface temp. min.+5° C, max.45° C  
relative humidity max. 85 %
- Storage stability:** min. 12 months in sealed packing at cool and dry place
- Packing:** 35 kgs drum, 260 kgs barrel

