

# C TRAFFIC PAINT

Thermoplastic markings are of high quality and excel through improved durability, excellent reflection properties at night and day and in wet conditions. Moreover, thermoplastics can be used to achieve additional security features like delineation with an acoustic and rumbling effect.

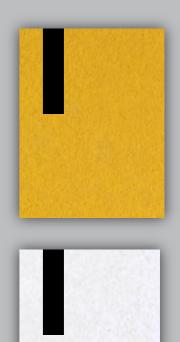
CU Traffic Paint company limited establish since 2011. We are professional of thermoplastic Road marking. The manufactured under a TISI542-2549, ISO 9001:2008 quality system, the company has developed a range of proven thermoplastic road marking products suitable for all applications and performance requirements.





### **Thermoplastic Road Marking Material**

CU Thermoplastic Road marking is environmentally friendly consisting of 100% solids and containing no solvent. The material consists of a combination of light plasticized resin, aggregate pigment and extender, heated to around 200° - 240° C (if sprayed) which rapidly cools to road temperature. It is formulated to be applied by all leading makes of road marking machinery. Application can be in one of three ways: SCREED, SPRAY, or EXTRUSION Formulation and application equipment varies with each method.





## THERMOPLASTIC ROAD MARKING MATERIAL

#### **Product**

- Thermoplastic Road Marking Paints
- Road Marking Services & Materials
- Reflective Road &Traffic Safety Materials
- Road Safety Equipment
- Marking Paints & Machines





#### **Our Customer**







































#### **CU TRAFFIC PAINT CO.,LTD.**

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