



GT KRETEPRIME

Product Specification

Product Code: MKP20

GT Kreteprime is a specifically formulated primer or tack coat to improve the bonding of hot melt thermoplastic on concrete surfaces.

Physical Characteristics

Colour	: amber
Composition	: tackifier and aromatic resin in hydrocarbon solvent.
Specific Gravity	: 0.85 – 0.95
Appearance	: clear coloured liquid

Application

GT Kreteprime is supplied in ready to use 20 litre drums. It can be sprayed, brushed, or rolled on to road surfaces. Coverage is 8-12 m² per litre depending on methods of application and type of surfaces.

When using *GT Kreteprime*, it is important to allow the primer to dry or tack dry before applying thermoplastic over it.

Transport

It is important to note that *GT Kreteprime* has a Hazchem Code: 3YE and transport classification of 3.1. Refer to product Material Safety Data Sheet (MSDS) for more detailed information.

Storage

Store under cover in a cool area and rotate stock. Do not place heavy items that could cause damage on top of the packages.

Packaging

20L steel drum

Additional Information

Please contact GT Industries Pty Ltd if you require:

- An MSDS
- Pricing and availability
- Or more specific information on this product or other products in the wide range of products manufactured by GT Industries specifically for the roadmarking industry.

GT Industries Pty Ltd

1/29-31 Memorial Avenue

Ingleburn NSW 2565

Tel: 02 9829 4275 Fax: 02 9829 4362

Email: gtind@ozemail.com.au

All statements, technical information and recommendations contained herein are based on tests we believe to be reliable, but the accuracy or completeness thereof is not guaranteed, and the preceding is made in lieu of all warranties, expressed or implied.