

## Thermoplastic Asphalt Patch Material For Crack Repairing

Our Product Introduction

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### Basic Information

- Place of Origin: China
- Brand Name: Wage
- Certification: EMS OHSMS
- Model Number: HG TP
- Minimum Order Quantity: 1 ton
- Price: FOB 1800- 1900 USD per ton
- Packaging Details: White PE bag,N.W.10kg/bag. 1000kg/pallet.
- Delivery Time: 1- 3 weeks
- Payment Terms: L/C, T/T, Western Union, MoneyGram
- Supply Ability: 20 tons per week



### Product Specification

- Main: Modified Asphalt
- Color: Black
- Type: Thermoplastic
- Apperance: Granules
- Operation Melt Temperature: 280°C
- Curing Time: 5-8 Minutes
- Highlight: Asphalt Patch Material For Crack Repairing, Thermoplastic Asphalt For Crack Repairing, Thermoplastic Asphalt Patch Material



### More Images



## Product Description

Thermoplastic Asphalt Road Repair Patching Material For Crack Repairing



### General Description

This material is an elastic repair material, composed of modified asphalt, chalk powder, polymer materials, quartz sand, rubber powder, and other materials mixed with special additives.

Special for hot-applied, aggregate-filled, polymer-modified asphalt pavement repair mastic, used for repairing distresses in asphalt.



### Product Specifications

Item	Range
Apperance	Granules
Color	Black
Operation Melt temperature	280°C
Curing Time	5-8 minutes

### Application:

- \* Filling wide cracks and joints
- \* Filling potholes
- \* Road reticular crack repairing
- \* Pretreatment of fatigue cracked are prior to surface maintenance
- \* Repairing and Leveling manhole covers
- \* Leveling bridge deck approaches
- \* Repairing deteriorated longitudinal joints such as tramcar
- \* Filling spalls, popouts, and breaks, etc





**Crack**



**Tramcar joint**



**reticular crack**



**Pothole**

#### **Packaging**

White PE bag, N.W. 10kg/bag.  
1000kg/pallet. 1.2\*1.0\*1.0M size for pallet

#### **Storage**

The product can be stably stored for at least one year when kept in a dry place at temperature below 30°C. Avoid exposure to direct sunlight.

#### **Using step**

1. Clean the moisture and dust in the area to ensure they are dry and clean
2. Use a thermoplastic boiler to heat the elastic asphalt patching material to 280
3. Choose different widths of coating scoop based on the size of crack or other damage



**Thermoplastic boiler**



**Thermoplastic road marking machine**



**Marking scoop**

#### **Caution**

When the material is melt will keep a high temperture on itself and machine or tools, pls mind the scald

#### **Contact**

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