AgrindMar

AIM-RPM



Cold Asphalt Road Patching Material

Agrindmar Rapid Road Patching Technology

- Modern Technology for Rapid Road Repair including rectification of pot holes, cracks and other defects.
- We manufacture and distribute environmentally responsible products which maximize the use of local raw materials when available.
- Trinidad produces most of the raw materials required for the manufacture of our AIM Road Repair Material.

AIM-RPM Quality

The product is an all season road repairing material, compatible with KS F2369 (Cold mix asphalt for patching materials) is very stable and designed for laying and compacting on site.

Inspection Items	KSF2337 Hot Asphalt Mixture	KSF2369 Cold Mix Asphalt	RPM	RPM ex
Stability (25°C,N)	3,500 or more	2,500 or more	3,000 or more	8,000 or more
Flow Value (1/10mm)	10 ~ 40	20 ~ 40	20 ~ 35	20 ~ 40
Porosity	3 ~ 10	3~15	3~15	3~15
Soaked Residual Stability(%)	-	75 or more	85 or more	90 or more

Features

- Usable immediately after opening the package with no need for heating or additives.
- Usable under rain or below zero temperatures, with excellent adhesive strength.
- Will not adhere to the equipment or tires during construction.
- **Excellent** water resistance.
- Available for vehicular traffic immediately after repair is made.
- Long term storage in the sealed package.
- No need to scatter sand after construction.
- Usable for every type of road surface.

Usage and Application

- **Repairing damage or pitting of asphalt or concrete roads.**
- Repairing the floor of apartments, parking lots, factory floors, warehouses, gas stations, etc.
- Repairing bus lanes, bicycle roads, footpaths etc.



* Basically compactor compaction results in the best surface. However, for small areas, compaction with spade or roller is fine.

Packaging and Components



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