

BITUMEN PERTAMINA **Solution for durable road**

Contact Info

**Bitumen - Petrochemical Trading
Marketing & Trading Directorate
PT. Pertamina (Persero)**

Head Office, Main Building, 5th Floor
Jl. Merdeka Timur 1A, Jakarta Pusat 10110 - Indonesia
Phone : + 62 - 21 - 381 5506
Fax : + 62 - 21 - 385 7294

**Petrochemical Marketing Area Sumatera
Marketing & Trading Directorate
PT. Pertamina (Persero)**

Jl. K.L Yos Sudarso No 8-10, 20114 Medan - Indonesia
Phone : +62 - 61 - 455 4666
Fax : +62 - 61 - 455 2831

**Petrochemical Marketing Region III
Marketing & Trading Directorate
PT. Pertamina (Persero)**

Jl. Kramat Raya No. 59, 4th Floor, 10450 Jakarta - Indonesia
Phone : +62 - 21 - 31992020
Fax : +62 - 21 - 39835806

**Petrochemical Marketing Region V
Marketing & Trading Directorate
PT. Pertamina (Persero)**

Jl. Jagir Wonokromo No. 88, 9th Floor, Surabaya - Indonesia
Phone : +62 - 31- 8405181
Fax : +62 - 31- 8432039
Customer Care MOR V : +62 - 31- 8405555,
email : customercare5@pertamina.com



Pertamina is widely known as the main producer of Asphalt in Indonesia. In order to fulfil the requirement for nationwide road construction projects, Pertamina produces Asphalt at Refinery IV - Cilacap with the capacity of production reaching 600.000 MT/year and has the approved specification by the Ministry of Public Works of Republic of Indonesia. The product has also been approved for quality by the government and mainly used in most of the projects by the contractors.

Application :

- Road construction
- Anti corrosion materials
- Waterproofing
- Vibration insulator

Supply Point :

- ✦ Refinery Unit IV, Cilacap, Central Java
- ✦ Bitumen Plant Gresik, East Java

Pertamina Asphalt Product Specification

Asphalt Pen 60/70				
No.	Specification	Method	Min	Max
1	Specific Gravity at 60/60° F	ASTM D - 70	1	-
2	Ductility at 25° C	cm	100	-
3	Flash Point C.O.C	° C	200	-
4	Loss on Heating at 5 Hours/163° C	% wt	-	0.4
5	Penetration at 25° C	0.1 mm	60	70
6	Penetration after Loss on Heating	%	75	-
7	Solubility in CCL	% wt	99	-
8	Softening Point Ring and Ball	° C	48	58

