

## ASPHALT MIXTURE

### ABSTRACT

The present invention relates to an asphalt mixture including aggregates,  
5 a polyamide resin and asphalt, wherein the polyamide resin has a softening  
point of from 60 to 150°C, and is compounded in an amount of from 3 to 90% by  
mass on the basis of a total amount of the polyamide resin and the asphalt; and  
a paving method using the asphalt mixture. The asphalt mixture of the  
present invention provides a pavement which is free from rutting and torsional  
10 breakage and exhibits a high oil resistance. The pavement obtained from the  
asphalt mixture is free from fracture and can be prevented from suffering from  
occurrence of rutting and torsional breakage even when leakage of oils over a  
surface of the pavement occurs.

15 No Figure