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which has
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Grade 43 cement is widely used for highway pavements since its heat of hydration and shrinkage cracks are less compared to OPC 53 grade.

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Subgrade soil, sand,
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gravels, pebbles, blast furnace slag fall into this type of materials.

Binding Materials:

Stone dust, cement, lime, bitumen, tar and other organic materials are binding materials.

Rigid or flexible bonds can be prepared by selection of different materials.

INTRODUCTION AND CLASSIFICATION OF HIGHWAY MATERIALS ...

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This book covers the basic concepts of civil and highway engineering materials, including current environmental concerns and construction trends. The authors outline the appropriate laboratory test procedures for quality control and provide a complete list

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of ASTM standards.

Discusses the
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engineering
performance of
concrete, cements,
asphalts, soil,
aggregate, timber,
metals, and plastics.

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Bituminous Materials
Bituminous material, or bitumen in the form of asphalt, is one of the major highway construction materials used. Asphalt is normally a residue product from the distillation of crude oil and, as refined, is a heavy, viscous material that is semisolid at normal atmospheric

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temperatures. By
controlled processing
or blending desired
viscosity and hardness
characteristics can ...

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PRACTICE**

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(Founder of ICE-UK –
Institute of Civil
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good material on the
surface 5. Macadam
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bound Macadam) Water
+Aggregate+Filler
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**Highway
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Highway engineering is an engineering discipline branching from civil engineering that involves the planning, design, construction, operation, and

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maintenance of roads, bridges, and tunnels to ensure safe and effective transportation of people and goods. Highway engineering became prominent towards the latter half of the 20th century after World War II.

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