



## Specification of Asphalt Rubber Oil

### Technical Specifications:

Composition: Asphalt rubber oil.

Extender oil for pavement, enhancing flexibility and durability Density:  
From 0.9 to 1.1 kg/liter.

Viscosity: From 150 to 300 cSt (centistokes) at 60°C (140°F).

Compatibility: Compatible with standard asphalt mixing processes

Performance:

Improved flexibility

Enhanced durability

Extended pavement life cycle

### Usage Guidelines:

Asphalt Rubber Oil is designed for use as an extender oil in asphalt pavements. Ensure proper mixing with bitumen using standard asphalt mixing procedures. Follow recommended guidelines for temperature and mixing duration during the blending process. Conduct quality control tests to verify adherence to performance standards.

### Environmental Impact:

Asphalt Rubber Oil contributes to sustainability by repurposing rubber materials and improving the longevity of asphalt pavements, reducing the need for frequent repairs and replacements.