

CONSTRUCTION

Proper Use of the Rubber Track

The rubber track has some advantages over the steel track.

However, you cannot take full advantage if it is used in the same manner. Worksite conditions and type of work, should be reviewed before operating a machine with rubber tracks.

Comparison Table

	Rubber	Steel
Low Vibration	△	□
Smooth Travel	△	○
Silent Travel	△	□
Less damage to paved roads	△	□
Simply handling	△	□
Susceptibility to damage [strength]	□	△
Tracking Force	△	△

- △ : Excellent
□ : Good
○ : Ordinary

Rubber tracks have many advantages inherent in the unique properties of the material. On the other hand, however, it is low on strength. It is essential that you fully understand the properties of rubber tracks, and observe the precautions during operation and handling for optimum performance.

Warranty for Rubber Track

The rubber track is not warranted for free repair or replacement if it is damaged because of careless misuse by the customer, including the failure to comply with the prohibitions and the instructions for safe operation: for example, failure to check the tension of the rubber track or service the rubber track properly, or " operation of the rubber track on the edge of a steel plate, a U groove, a block or sharp rubble and rocks or on reinforcing bars or iron scraps which could physically damage the rubber track ".