



CARBIDE OSCILLATING SNOW PLOW BLADE

DIRECT REPLACEMENT
FOR JOMA®



CARBIDE INSERTS

IMPROVED STRENGTH
LONGER WEAR LIFE

The TXS™ SNOW PLOW BLADE is an oscillating design with tungsten carbide inserts brazed into steel segments and encased in rubber, resulting in extended wear life over that of existing carbide insert blades.

TXS™ SNOW PLOW BLADE, is a direct replacement to the Joma® Blade System

The benefits of the TXS™ SNOW PLOW BLADE are many over a period of time, will reduce operating costs related to winter highway maintenance. When SNOW PLOWING think of the TXS™ OSCILLATING SNOW PLOW BLADE. It will save you time & money.

Joma® is a registered trade mark, any names, description are for reference purposes only and are not that of the respective manufactures.

Rubber

Metal segments

Carbide inserts

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