

RECYCLING

PRODUCT NEWS

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FOCUS ON SCRAP RECYCLING

MT Rail Breaker tooth segments introduced

Allied-Gator's new, patent-pending MT Rail Breaker tooth segments further expand the versatility of the company's patented Quick-Change Cracker/Crusher Jaw Set which is designed for use on the MT Series Multi-Tool. The MT Rail Breaker tooth segments bolt into an existing MT Cracker/Crusher Jaw Set in just minutes, providing MT users the ability to handle, position and process heavy rail at an extremely high rate.

With a simple change of tooth segments, the MT Cracker/Crusher Jaw Set, which is used to process concrete

and heavy cast materials, is transformed into a heavy-duty rail breaking jaw. The MT Cracker/Crusher Jaw Set in the Rail Breaker configuration effortlessly processes rail and, as an added benefit, cleanly removes any concrete or asphalt that may be bonded to the rail.

The MT Rail Breaker tooth segment design enables the MT to easily and accurately process rail to any desired length at an average rate of six to eight breaks per



minute. In addition, these tooth segments provide excellent rail handling, sorting and positioning abilities. This multi-functional MT tooth configuration uniquely enables all phases of a rail processing operation to be performed with one tool and machine.

The MT Rail Breaker tooth segments will initially be offered for MT sizes MTR 50, 70 and 90. Other tooth segments available for the MT Cracker/Crusher Jaw Set include Cracker and Crusher tooth segments for heavy concrete removal and cast processing, and Finish tooth segments for concrete trimming applications.

Allied-Gator

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