

Excavator and Loader Tooth

This tooth offers high wear resistance for increased production efficiency. It is designed for toughness, high fatigue resistance and reliability.



Product Overview

High-Performance Ground Engaging Tools

These heavy-duty ripper and loader teeth are engineered for extreme durability in demanding excavation and earthmoving applications. Constructed from high-strength alloy steel, the reinforced design withstands high impact forces and abrasive wear. The precision-engineered profile ensures optimal penetration and material flow, maximizing productivity and minimizing equipment downtime.

Compatibility & Application

Compatible Equipment	Excavator, Loader, Bulldozer, Electrical Shovel
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Part Reference

Ripper Tooth Part Numbers

- 141-78-11253
- 175-78-31230
- 195-78-21320
- 9U9634
- 4T5501TL
- 4T5502TL
- 1U3630
- 195-78-21331
- 195-78-71320
- 195-78-71111
- 198-78-21340
- 195-78-21580

Loader Tooth Part Numbers

- 234-785-1121
- 418-70-13160
- 418-70-13170
- 20X-70-14160
- 418-70-13150/13151
- 419-70-13164
- 419-70-13174
- 202-70-12130/419-71-H2310
- 419-70-13114
- 419-70-13113
- 419-70-13160
- 419-70-13170
- 419-847-1111
- 419-847-1131
- 419-847-1121
- 419-70-13163
- 423-70-13114
- 423-70-13144
- 423-70-13154
- 423-847-1140
- 423-847-1211
- 423-847-1111
- 423-70-13113
- 426-847-1110
- 423-847-1131
- 423-847-1121
- 427-70-13731

Product Features

Key Benefits

High-Strength Alloy Steel • Impact Resistant • Wear Resistant • Optimized Penetration