

Excavator Rock Chisel Tooth 1U3252RC

This rock chisel tooth is designed as a replacement part for CAT J250 series excavators. It is manufactured from alloy steel for strength and durability.



Product Overview



Heavy-duty 1U3252RC rock chisel tooth designed for high-impact excavation environments.

High-Performance Rock Chisel Tooth

This J250 series rock chisel tooth is engineered for demanding excavation and loading tasks, providing superior penetration in hard terrain. Manufactured using high-quality casting methods, it ensures a precise fit and long-lasting durability for heavy-duty machinery. With a focus on wear resistance and structural integrity, this component is an essential ground engaging tool for professional operators.

Available Colors

Yellow or custom options

Technical Specifications

Production Method

Casting

Material

Alloy steel

Hardness

HB 470-520

Performance Metrics

Mechanical Properties

15 J

Impact Energy (25)

1450 Rm-N/mm²

Tensile Strength

1100 Re-N/mm²

Yield Strength

Compatibility & Fitment

Identification

Type	Reference Number
Part No.	1U3252RC
Series	J250
Matched Pin	8E6258
Matched Retainer	8E6259

Compatible Machine Models

- 916
- 930
- 936
- 941
- 943
- 951
- 953
- 205
- 214
- 225
- 229
- 311
- 312
- 320

Applied Machinery

Loader, Excavator