



Alloy Hollow Tine with Carbide Tip - .750MT x 5.500L x .630OD R201441



Details

Carbide-Tipped Alloy Hollow Tine construction uses the same special high carbon alloy steel tubing and hardened to RC45-48 as the alloy hollow tines, with the addition of a carbide tip for even longer life. The advantage of using carbide-tipped tines is the ability to maintain your maximum aerating depth consistently over the life of the tines. You can expect these tines to last 6-8 times longer than the R&R Standard Hollow Tines. Carbide-tipped tines are not recommended in rocky soil conditions, as carbide, which is extremely wear resistant, can break when encountering hard impacts in rocks.

Replaces

| | |
|--------------|----------|
| John Deere | TCU17336 |
| R&R Products | RTC17336 |

Specifications

| | |
|----------------------------------|-------------------------------|
| Manufacturer | R&R Products |
| A - Tine Type | Alloy Hollow with Carbide Tip |
| B - Tine Mounting Dia. | .750 in (19mm) |
| C - Tine Length | 5.500 in (140mm) |
| Carbide Tip | Carbide Tip |
| D - Tine Tip Outside (Hole) Dia. | .630 in (16mm) |
| E - Tine Tip Inside (Core) Dia. | .500 in (12.7mm) |
| F - Tine Wall Thickness | .049 in (1.2mm) |

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Fits Models

John Deere Aercore 1000
John Deere Aercore 1500
John Deere Aercore 2000
John Deere Aercore 800
Ryan GA30
Toro ProCore 1298
Toro ProCore 440
Toro ProCore 648
Toro ProCore 660
Toro ProCore 864
Toro ProCore 880
Toro ProCore 648s

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