



# Alloy Hollow Tine with Carbide Tip - .750MT x 4.750L x .530OD R201404



## 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.

## Specifications

|                                  |                               |
|----------------------------------|-------------------------------|
| Manufacturer                     | R&R Products                  |
| A - Tine Type                    | Alloy Hollow with Carbide Tip |
| B - Tine Mounting Dia.           | .750 in (19mm)                |
| C - Tine Length                  | 4.75 in (121mm)               |
| Carbide Tip                      | Carbide Tip                   |
| D - Tine Tip Outside (Hole) Dia. | .530 in (13.5mm)              |
| E - Tine Tip Inside (Core) Dia.  | .400 in (10.2mm)              |
| F - Tine Wall Thickness          | .049 in (1.2mm)               |
| Savings                          | Volume Buy                    |

## Fits Models

Toro Greens Aerator  
Toro ProCore 1298  
Toro ProCore 440  
Toro ProCore 648  
Toro ProCore 660  
Toro ProCore 864  
Toro ProCore 880

## Gritmaster

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<https://gritmaster.rrproducts.com/>



# Alloy Hollow Tine with Carbide Tip - .750MT x 4.750L x .530OD R201404



Toro ProCore 648s

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