



Alloy Machined Side-Eject Tine with Carbide Tip - .625MT x 6.000L x .525OD

R201710



Details

These alloy tines remove a soil core which quickly exits the side of the tine through a precision machined slot. This slot is designed to avoid "plugging" that can occur using hollow tubular tines (especially the smaller diameters) in heavy soil conditions. R&R manufactures a wide selection of these side-eject tines machined from special high-carbon alloy steel solid bar and heat treated to RC45-48 in our own heat treatment facility. A carbide tip is then added 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.

Specifications

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| Manufacturer | R&R Products |
| A - Tine Type | Alloy Machined Side-Eject with Carbide Tip |
| B - Tine Mounting Dia. | .625 in (15.9mm) |
| C - Tine Length | 6 in (152mm) |
| Carbide Tip | Carbide Tip |
| D - Tine Tip Outside (Hole) Dia. | .525 in (13.3mm) |
| E - Tine Tip Inside (Core) Dia. | .350 in (8.9 mm) |
| F - Tine Wall Thickness | .072 in (1.8mm) |

Fits Models

Jacobsen Aero King PT2448
Jacobsen Aero King T1224
Jacobsen Verator VA-24

GERT KAUFMANN Golf Course Management

Graf-Buttler-Strasse 7 Haimhausen, 85778
+498133907773

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