



Alloy Machined Side-Eject Tine - .750MT x 6.500L x .750OD R201615



Details

Alloy Machined Side-Eject 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 treating facility. Very popular for the multiple tine holders which fit all greens aerators.

Replaces

R&R Products R911046

Specifications

| | |
|----------------------------------|---------------------------|
| Manufacturer | R&R Products |
| A - Tine Type | Alloy Machined Side-Eject |
| B - Tine Mounting Dia. | .750 in (19mm) |
| C - Tine Length | 6.5 in (165mm) |
| D - Tine Tip Outside (Hole) Dia. | .750 in (19mm) |
| E - Tine Tip Inside (Core) Dia. | .700 in (17.8mm) |
| F - Tine Wall Thickness | .049 in (1.2mm) |

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