Husqvarna 542757454, FLX Thin Orange 4000, 10 (254) x .080, Bronze Rated, Diamond Blades, GTIN 805544868303



Model Number: 542757454

Husqvarna 542757454, FLX Thin Orange 4000, 10 (254) x .080, Bronze Rated, Diamond Blades, GTIN 805544868303

Manufacturer: Husqvarna Equipment

Husqvarna 542757454, FLX Thin Orange 4000, 10 (254) x .080, Bronze Rated, Diamond Blades, GTIN 805544868303
Description

The Husqvarna FLX 4000 Series Orange features unique triangular arbor configuration and cuts medium aggregate, medium abrasive sand.

Application: Medium aggregate, medium abrasive sand.

Features

• Designed to work specifically with the Soff-Cut® system, the only true, Ultra Early Entry system.

• This diamond tool has a good performance/price ratio thanks to the high performance output in relation to the tool investment.

Specification

Product data

Performance level

Bronze

Arbor hole pattern

Steambrite Supply

Husqvarna 542757454, FLX Thin Orange 4000, 10 (254) x .080, Bronze Rated, Diamond Blades, GTIN 805544868303

Soff Cut Triangular

Power range, min hp

3 hp

Power range, max hp

25 hp

Dimensions

Diameter inch

10 in

Segment length inch

1.57 in

Steambrite Supply

Husqvarna 542757454, FLX Thin Orange 4000, 10 (254) x .080, Bronze Rated, Diamond Blades, GTIN 805544868303

Segment width inch

0.86 in

Segment height inch

0.3 in

Packaging length (Calc)

15.512 in

Packaging width (Calc)

11.26 in

Packaging height (Calc)

2.008 in

Article gross weight (Calc)

3.203 lbs

Steambrite Supply

Construction Equipment > Blades > Husqvarna 542757454, FLX Thin Orange 4000, 10 (254) x .080, Bronze Rated, Diamond Blades, GTIN 805544868303

Husqvarna 542757454, FLX Thin Orange 4000, 10 (254) x .080, Bronze Rated, Diamond Blades, GTIN 805544868303

Products using this

- 966844801 Soff-Cut 150
- 967973901 Soff-Cut 150 E
- 966845601 Soff-Cut 4200
- 966845501 Soff-Cut 4000
- 965862901 Soff-Cut 2000
- 966845701 Soff-Cut 5000
- 966845401 Soff-Cut 2500

Availability: This product was added to our catalog on Friday 11 July, 2025

Steambrite Supply