

>



Model Number: 542784453

Husqvarna 542784453, Banner Line Handheld Drill Bits, 2.75 in (70 mm), 10CT, Silver, 542 78 44-53, Freight Included, GTIN 098526615471

Manufacturer: Husqvarna Equipment

Husqvarna 542784453, Banner Line Handheld Drill Bits, 2.75 in (70 mm), 10CT, Silver, 542 78 44-53, Freight Included, GTIN 098526615471

Description

Applications: General purpose drilling with handheld drill.

The Banner Line Handheld bit is used for general purpose drilling with a handheld drill. These bits have thin-wall tubing making them lightweight and easy to control. Use when wet cutting only.

Features

- Thin tube and segments with lighter weight enables smooth and rapid drilling especially for handheld applications.
- Designed to cover a wide number of applications while offering problem-free drilling with most drill motors and materials.

Specification

Product data

Performance level

Silver

Number of segments

7

>

Assembly

Laser welded

Drill connection

5/8-11

Coolant

Wet

Power range, max hp

5 hp

Power range, min hp

2 hp

Dimensions

>

Diameter inch

2.75 in

Core length inch

10 in

Segment width inch

0.16 in

Segment height inch

0.3 in

Packaging length (Calc)

12.244 in

Packaging width (Calc)

3.504 in

Packaging height (Calc)

>

3.504 in

Article gross weight (Calc)

2.632 lbs

Products Using This

Husqvarna 965173601, Drill Motor Stand DMS240, 120V 20Amps
Freight Included, GTIN 805544582742

Husqvarna 965173601, Core Drill Motor Vacuum Suction Stand,
Bundle DMS240 120V, GTIN 805544582742

Husqvarna 966563503, DMS 220 Electric Corded Core Drill Motor,

>

120V 2.5Hp, Freight Included, GTIN 805544788175

Husqvarna 968411301, Core Drill Motor, DM230 110V, GTIN
805544478052

Husqvarna 966916101, Core Drill Motor Stand, DMS 180 966 91
61-01, Freight Included, GTIN 805544582711

Husqvarna 970445703, Core Drill Motor, DM200 2.68Hp 11.5Lbs Max
Bit 4IN 970 44 57â€³03, Freight Included, 805544480062

>

Availability: This product was added to our catalog on Thursday 28 August, 2025

Steambrite Supply