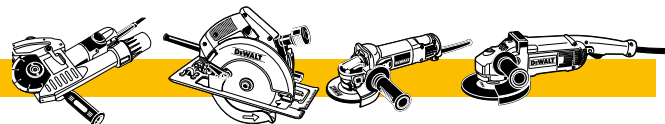


DIAMOND DISCS

HIGH PERFORMANCE DIAMOND DISCS



APPLICATIONS

- For use in standard construction materials including concrete, brick, tiles and paving slabs.

FEATURES

- The best choice of diamond blade for fast, aggressive cuts in most standard construction materials.
- Segments laser welded to the core for use in tougher applications.

BUILDING MATERIALS/ CONCRETE

Cat. No.	Diameter mm	Bore Size mm	Segment height mm	Segment Width mm	Pack Qty	M.O.Q.	Barcode
DT3740-XJ	115	22.2	7.5	2	1	1	5035048058374
DT3741-XJ	125	22.2	7.5	2	1	1	5035048058381
DT3742-XJ	180	22.2	8.5	2.4	1	1	5035048058398
DT3743-XJ	230	22.2	8.5	2.4	1	1	5035048058404
DT3744-XJ	300	20	8.5	2.8	1	1	5035048058411
DT3747-XJ	350	20	8.5	2.8	1	1	5035048058442
DT3749-XJ	350	25.4	8.5	2.8	1	1	5035048058466

APPLICATIONS

- For use in abrasive materials including sandstone, concrete, concrete roof tiles, brick and breeze blocks.

FEATURES

- High performance diamond blade providing a balanced combination of cut speed and durability in abrasive materials.
- Segments laser welded to the core for use in tougher applications.

ABRASIVE MATERIALS/ CONCRETE

Cat. No.	Diameter mm	Bore Size mm	Segment height mm	Segment Width mm	Pack Qty	M.O.Q.	Barcode
DT3770-XJ	115	22.2	7.5	2	1	1	5035048058572
DT3771-XJ	125	22.2	7.5	2	1	1	5035048058589
DT3772-XJ	180	22.2	7.5	2.4	1	1	5035048058596
DT3773-XJ	230	22.2	7.5	2.4	1	1	5035048058602
DT3774-XJ	300	20	7.5	2.8	1	1	5035048058619
DT3777-XJ	350	20	7.5	2.8	1	1	5035048058640
DT3779-XJ	350	25.4	7.5	2.8	1	1	5035048058664

APPLICATIONS

- These blades achieve optimum speed of cut in granite, reinforced concrete and most construction materials.

FEATURES

- Manufactured using 'Advanced Bond Technology' which increases blade productivity and operating life.
- A layer of pre-alloyed metal encloses the diamond creating a pellet that is held more securely and distributed better within the segment.

HARD MATERIALS/ GRANITE

Cat. No.	Diameter mm	Bore Size mm	Segment height mm	Segment Width mm	Pack Qty	M.O.Q.	Barcode
DT3760-XJ	115	22.2	7.5	2	1	1	5035048058473
DT3761-XJ	125	22.2	7.5	2	1	1	5035048058480
DT3762-XJ	180	22.2	8.5	2.4	1	1	5035048058497
DT3763-XJ	230	22.2	8.5	2.8	1	1	5035048058503
DT3766-XJ	230	22.2	10	2.8	1	1	5035048058534
DT3764-XJ	300	20	8.5	2.8	1	1	5035048058510
DT3767-XJ	350	20	8.5	2.8	1	1	5035048058541
DT3769-XJ	350	25.4	8.5	2.8	1	1	5035048058565

APPLICATIONS

- For porcelain tiles, floor and wall tiles, slate, concrete tiles, bricks, terracotta etc.
- Not recommended for use on wet tile saws.

FEATURES

- Diamond blade containing a high concentration of top quality diamonds with excellent cutting performance in extremely hard materials.
- Continuous rim sintered blade for fine finish and minimal chipping in tiles and ceramics.

SINTERED: TILES

Cat. No.	Diameter mm	Bore Size mm	Segment height mm	Segment Width mm	Pack Qty	M.O.Q.	Barcode
DT3735-XJ	115	22.2	7	1.6	1	1	5035048058732
DT3736-XJ	125	22.2	7	1.6	1	1	5035048058749
DT3737-XJ	180	22.2	7	2.1	1	1	5035048058756
DT3738-XJ	230	22.2	7	2.1	1	1	5035048058763

APPLICATIONS

- For removal of abrasive and hard cement joints.

FEATURES

- Featuring an excellent 'bond to diamond' combination for optimum performance in most mortar raking applications.
- Segments laser welded to the core for use in tougher applications.

NEW

MORTAR RAKING

Cat. No.	Diameter mm	Bore Size mm	Segment height mm	Segment Width mm	Pack Qty	M.O.Q.	Barcode
DT3757-QZ	125	22.2	10	6.3	1	1	5035048085462
DT3758-QZ	125	22.2	10	6.3 Dual wheel design	1	1	5035048085479

APPLICATIONS

- Ideal for use in very abrasive materials such as asphalt and green concrete, these blades can be used in wet or dry applications.

FEATURES

- Featuring a hard bond coupled with a high concentration of diamonds, giving optimum speed and a long service life.
- Designed to be used on petrol saws, utilised hand held / placed on a cart or on lightweight floor saws.

ASPHALT

Cat. No.	Diameter mm	Bore Size mm	Segment height mm	Segment Width mm	Pack Qty	M.O.Q.	Barcode
DT3780-XJ	300	20	7.5	2.8	1	1	5035048058671
DT3783-XJ	350	20	7.5	3.2	1	1	5035048058701
DT3785-XJ	350	25.4	7.5	3.2	1	1	5035048058725

