

CorePlus Elite Endurance General-Purpose Diamond Blade - 115mm

Product Images

Product Code: P09-3853



Short Description

The CorePlus Elite Endurance General-Purpose Diamond Blade features an Elite Endurance diamond metal matrix that extends the lifetime of the blade way beyond expectation.

A precision-engineered, hardened, high-grade 65Mn manganese steel tensioned core ensures the blade runs true. Double laser welding technology reduces the risk of damaged segments, combined with the maximum concentration of ultra-grade diamond that has been meshed within the bond. It also features a state-of-the-art, metallurgically engineered, high-performance and long-life bond formulation that ensures maximum durability and lifetime.

Manufactured to EN 13236 quality standard. oSa® certified to the highest level of quality and tested safety.

For cutting the following materials:

- Blocks - Breeze
- Clay - Paviours
- Clay - Pipes
- Clay - Roof Tiles
- Concrete - Hard Aggregates
- Concrete - Paving Slabs
- Concrete - Pipes
- Concrete - Kerbs
- Concrete - Tiles
- Concrete - Cured
- Concrete - Limestone
- Concrete Lintels
- Concrete - Lintels Reinforced
- Bricks
- Bricks - Engineering
- Bricks - Hard Facing
- Bricks - Medium Facing
- Paviours - Hard
- Paviours - Medium Block
- Sandstone - Medium
- Sandstone - Hard
- Slate
- Slate - Hard
- Roofing Tiles
- Quarry Tiles

Specification:

Diameter: 115mm

Bore: 22.23mm

Segment Height: 12mm

Segment Width: 2.3mm

Description

The CorePlus Elite Endurance General-Purpose Diamond Blade features an Elite Endurance diamond metal matrix that extends the lifetime of the blade way beyond expectation.

A precision-engineered, hardened, high-grade 65Mn manganese steel tensioned core ensures the blade runs true. Double laser welding technology reduces the risk of damaged segments, combined with the maximum concentration of ultra-grade diamond that has been meshed within the bond. It also features a state-of-the-art, metallurgically engineered, high-performance and long-life bond formulation that ensures maximum durability and lifetime.

Manufactured to EN 13236 quality standard. oSa® certified to the highest level of quality and tested safety.

For cutting the following materials:

- Blocks - Breeze
- Clay - Paviours
- Clay - Pipes
- Clay - Roof Tiles
- Concrete - Hard Aggregates
- Concrete - Paving Slabs
- Concrete - Pipes
- Concrete - Kerbs
- Concrete - Tiles
- Concrete - Cured
- Concrete - Limestone
- Concrete Lintels
- Concrete - Lintels Reinforced
- Bricks
- Bricks - Engineering
- Bricks - Hard Facing
- Bricks - Medium Facing
- Paviours - Hard
- Paviours - Medium Block
- Sandstone - Medium
- Sandstone - Hard
- Slate
- Slate - Hard
- Roofing Tiles
- Quarry Tiles

Specification:

Diameter: 115mm
Bore: 22.23mm
Segment Height: 12mm
Segment Width: 2.3mm