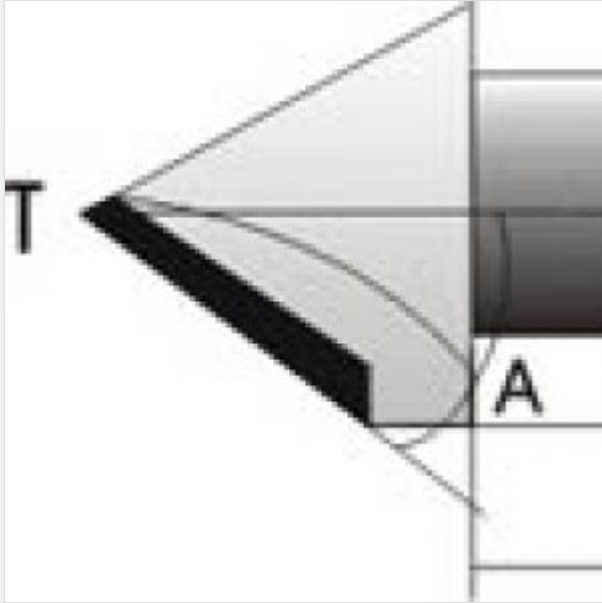




## Diamond 3D Bits

Item Code: EC-DV series



FOB Price: **\$63.83/pc**

Mini Order: 5 packs

Average Rating: 1b (kg)

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### Overview

**Applicable materials:** Flake board, MDF, log, veneer board, laminated board, aluminum board, hard wood, acrylic, etc.

**Highlights:** High finished and long lifespan.

#### Engraving Tool Series:

Depending on market demand, we will provide a variety of cutters with different prices and quality. Below are the five series of engraving tools: N, A, AA, AAA series are made from `solid` carbide (tungsten), and the diamond series cutters.

#### 3A (AAA) Series

- The bits on this series are the most advanced tool at present, launched on May, 1st, 2009. They are made with superior materials compared with previous versions: the abrasion and break resistance are greatly improved.
- Processing techniques, AAA series are more professional, typically used for acrylic, plastic, MDF, hardwood, PC, ABS, PVC, aluminum, copper, stainless steel, etc.

#### AA Series

- Made from ultra-micron tungsten steel.
- Precise engraving tools with high quality.
- Hardness of 94 HRC with stability and super resistance to bending and rubbing superior to other solid carbide materials.
- Because of the high cost of the materials, the longest SHK of this series is 6mm. The cutting tools are very sharp, after being submitted to a patent polishing process
- Excellent engraving tools are for aluminum, steel, and stainless steel..
- Mills are excellent in processing rate and quality among acrylic, MDF and aluminum.
- AA series is the top engraving tool following the A series.. Its quality is superior to European and American engraving tools, after a three year designing, developing, and improving process.

#### A Series

- Uses K200 Micro grain solid carbide.
- A series is a cutting tool for low-cost and high-quality. Customers who have used these tools are amazed by its high efficiency and high benefits.

### N Series

- N series is a popular engraving tool that uses K10 micro grain solid carbide.
- One of the earliest models produced by our factory. Fulfilling engraving standards and outstanding sales achievements, its excellent quality and low price meet the engraving need of most customers.

### Diamond Series

- Diamond engraving tools are designed and developed to cut aluminum, brass, steel, acrylic, and marble.
- They have great hardness, abrasive resistance, and processing quality, which cannot be substituted by solid carbide.
- The price is higher than other cutters, but the quality makes it worth it.

## Details

Material	Diamond
Applicational materials	Flake board, MDF, Log, Veneer board, Laminated board, Aluminum board, Hard wood, Acrylic and so on.

## Specifications

Model	T	2D	2A	SHK	OVL	Price
EC-DV61060	0.2mm	0.4" (10mm)	2.4" (60mm)	0.2" (6mm)	1.8" (45mm)	\$57.35
EC-DV61090	0.2mm	0.4" (10mm)	3.5" (90mm)	0.2" (6mm)	1.8" (45mm)	\$57.35
EC-DV610120	0.2mm	0.4" (10mm)	4.7" (120mm)	0.2" (6mm)	1.8" (45mm)	\$57.35
EC-DV610150	0.2mm	0.4" (10mm)	5.9" (150mm)	0.2" (6mm)	1.8" (45mm)	\$57.35
EC-DV61690	0.2mm	0.6" (16mm)	3.5" (90mm)	0.2" (6mm)	1.8" (45mm)	\$86.03
EC-DV616120	0.2mm	0.6" (16mm)	4.7" (120mm)	0.2" (6mm)	1.8" (45mm)	\$86.03
EC-DV616135	0.2mm	0.6" (16mm)	5.3" (135mm)	0.2" (6mm)	1.8" (45mm)	\$86.03
EC-DV616150	0.2mm	0.6" (16mm)	5.9" (150mm)	0.2" (6mm)	1.8" (45mm)	\$86.03
EC-DV62060	0.2mm	0.8" (20mm)	2.4" (60mm)	0.2" (6mm)	1.8" (45mm)	\$114.71
EC-DV62090	0.2mm	0.8" (20mm)	3.5" (90mm)	0.2" (6mm)	1.8" (45mm)	\$114.71
EC-DV620120	0.2mm	0.8" (20mm)	4.7" (120mm)	0.2" (6mm)	1.8" (45mm)	\$114.71
EC-DV620135	0.2mm	0.8" (20mm)	5.3" (135mm)	0.2" (6mm)	1.8" (45mm)	\$114.71
EC-DV620150	0.2mm	0.8" (20mm)	5.9" (150mm)	0.2" (6mm)	1.8" (45mm)	\$114.71
EC-DV62560	0.2mm	1" (25mm)	2.4" (60mm)	0.2" (6mm)	1.8" (45mm)	\$172.06
EC-DV62590	0.2mm	1" (25mm)	3.5" (90mm)	0.2" (6mm)	1.8" (45mm)	\$172.06

EC-DV625120	0.2mm	1" (25mm)	4.7" (120mm)	0.2" (6mm)	1.8" (45mm)	\$172.06
EC-DV625150	0.2mm	1" (25mm)	5.9" (150mm)	0.2" (6mm)	1.8" (45mm)	\$172.06
EC-DV12.3290	0.2mm	1.3" (32mm)	3.5" (90mm)	0.5" (12.7mm)	2" (50mm)	\$229.41
EC-DV12.32120	0.2mm	1.3" (32mm)	4.7" (120mm)	0.5" (12.7mm)	2" (50mm)	\$229.41
EC-DV12.32135	0.2mm	1.3" (32mm)	5.3" (135mm)	0.5" (12.7mm)	2" (50mm)	\$229.41
EC-DV12.32150	0.2mm	1.3" (32mm)	5.9" (150mm)	0.5" (12.7mm)	2" (50mm)	\$229.41



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