



HSIN YI CO., LTD.





Hsin Yi Gems Group was originated in 1978 during the era where the processing industry of synthetic diamond - cubic zirconia was in the sprouting stage. Since established in 1984, the company has not stopped its pace but ventured into Thailand in Southeast Asia from Taiwan in 1986. It then branched out to set up its first offshore company that includes a production factory and export office. During the initial stage of China reform in 1991, the company further entered China to start the processing business, and has been adhering to the core capability of development and production to expand the single cubic zirconia production line to various kinds of synthetic gemstones. There, it upgraded the simple grinding technique using simple manual grinding machines to high-tech fully automatic grinding machines. The purpose is to use the most advanced production technology to enhance sustainable development of this gemstone processing industry that has been inherited thousands of years.

milestone

After 25 years of efforts, Hsin Yi Gems Group has currently become the most professional manufacturing company and supplier of cubic zirconia and synthetic stones (various kinds of synthetic gemstones) in Asia Pacific regions.

1993

Since 1993, the branch sales offices and factories established at cross-strait three places have provided customers in these areas the most direct after-sales services.

1998

In 1998, the company set up its second export business office in Hong Kong with the aim to use the same enthusiasm as in Thailand to serve worldwide customers with synthetic gemstones.

2005

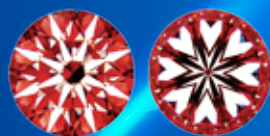
Meanwhile, to cope with expanding needs in sales, the company purchased a new piece of land in China of area 67,000m² in 2005 to expand its factory premise, the expansion project of which is divided into three phases.

2007

Phase I was completed in July 2007, the new factory premise is able to accommodate 3,000 processing workers, thereby laying a strong foundation in self-production and self-marketing of its products. Coupled with the expanded regional sales offices at various Asian districts, the company has succeeded in providing the best services and the fastest delivery speed for large number of customers.

European Machine Cut Cubic Zirconia

Manufacturer, Wholesaler & Exporter of High Quality Products



Arrows & Hearts

Cubic Zirconia

The Crystalline form of Zirconium dioxide (ZR02). The synthesized material is hard optically flawless and usually colorless. It is a dense substance, with specific gravity between 5.6 and 6.0—at least 1.6 times that of diamond. Cubic Zirconia is relatively hard, 8-8.5 on the Mohs scale with extremely high melting point of 1950°C

Products Introduction

With advanced machines and technique, HSIN YI CO., LTD is capable of producing more than a hundred and fifty million pieces of stones per month. Each piece is precisely cut with perfect dimensional accuracy, with tolerance of +/- 0.01mm for the round shape and +/- 0.025mm for other shapes. The uniformity, accuracy and consistency reduce stone setting costs in manufacturing. In-house machines specially designed for quality control can speed up the whole process; which provides great convenience in today's highly competitive mass markets of fashion jewellery.

HSIN YI CO., LTD aimed to guarantee of perfection in quality for customers. With unique packaging design, a fresh and colorful label on each sealed pack indicating the size. All stones are sold with anti-counterfeiting mark bearing the company logo on the outer package which can be distinguished clearly with hologram; all signifies to customers the quality assurance.



European Machine Cut



HSINYI STAR[®]

Product Name : HSINYI STAR

Cutting : 57 Facets Brilliant Cut

Star Effect : 100%

Type : 100% European Machine Cut

Suitable for Wax Casting : Yes

Sizes Available : 0.80 mm. to 12 mm.

OUMA[®]

Product Name : OUMA

Cutting : 49 Facets Brilliant Cut

Star Effect : 100%

Type : 100% European Machine Cut

Suitable for Wax Casting : Yes

Sizes Available : 0.80 mm. to 12 mm.



Normal Color Cubic Zirconia

Below are the colors what we deal with. If you have any other Color request, ask us anytime!



Synthetic Spinal

Synthetic Spinal material is transparent to opaqua with dull luster. Spinal comes in variety of colors like aquamarine, Sapphire Blue and Green in different shades from light, medium, dark. Its hardness is 8, specific gravity is 3.5 to 4.1 and heat resistance is up to 1100°C



Synthetic Corundum

The name CORUNDUM is derived from Tamil word KURUNTUM meaning ruby, Corundum is crystalline form of aluminum oxide(Al_2O_3), Synthetic Corundum is best substitute for Natural Ruby and Blue Sapphires, Synthetic Corundum hardness is 8.5-9.0 in mohs scale, with high melting point of 2050°C, it is fully suitable for wax casting process.

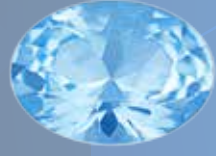
Nano Gemstone

Nano Gemstone - is a ceramic material with very tiny-size Spinal phases. It has special physical and optical properties: Color - homogeneous and even, Hardness = 7-7.5, Refractive Index= 1.61 -1.64, Density =3.0 -3.3 g./cm³, Melting Temperature 1600-1750°C, Luster and Color are maximally close to many natural gemstones. High thermal Shock resistance makes Nanogem Fully compatible with wax casting jewelry.

Nano Gemstone



AQUA BLUE
#A111



AQUA BLUE LIGHT
#A182



AQUA GREEN
#24



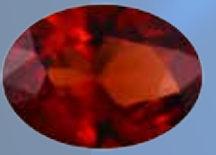
AQUAMARINE
#A108



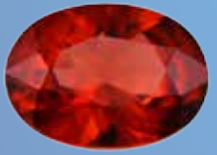
EMERALD SUPER
LIGHT A785



GARNET DARK
#A202



GARNET MEDIUM
A657



GARNET LIGHT
A677



LONDON BLUE
DARK #48



LONDON BLUE
MEDIUM #46



MORGANITE PINK
DARK #45



MORGANITE PINK
LIGHT #28



OCEAN GREY
A756



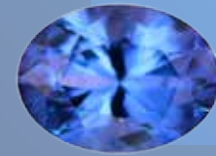
ORANGE
#144



PERIDOT
#14



PERIDOT
#172



SAPPHIRE BLUE
LIGHT #A59(#34)



SAPPHIRE BLUE
LIGHT #A30(#35)



SMOKY
#151



SWISS BLUE
DARK #A208



SWISS BLUE
MEDIUM #A178



TANZANITE
#124



TOURMALINE GREEN
#22



TOURMALINE
GREEN #21/B



TOURMALINE
PARAIBA #A75



TOURMALINE
PARAIBA GREEN #A60



ZULTANITE
NZ2



ZULTANITE
NZ4



SAPPHIRE BLUE SUPER
LIGHT #472

Glass Stones are a non-crystalline solid material which is often transparent and has widespread practical, technological, and decorative usage. Glass is both reflective and refractive of light, and these qualities can be enhanced by cutting and polishing them in different shapes and cuts. Glass Stones are the cheapest stones when comparing with any other synthetic stones available. They are transparent, flawless, lighter weight compare to any other synthetic stones.

We, HSIN YI GEMS GROUP, can cut more than 100 colors of glass Stones in any shapes and sizes at our factory, which gives a immense number of choices to jewelry production industries.

Glass Stones



GL-106



GL-120



GL-108



GL-113



GL-AM(R)



GL-AM(B)



GL-SMY



GL-PY



GL-AG



GL-OR02



GL-OR05



GL-PE



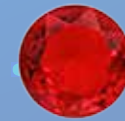
GL-COF



GL-FR05



GL-GR03



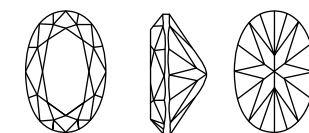
GL-R03



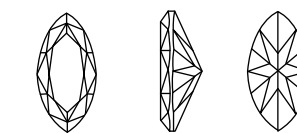
GL-R05



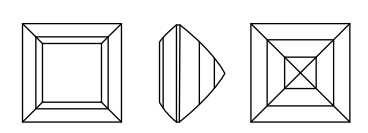
GL-R08



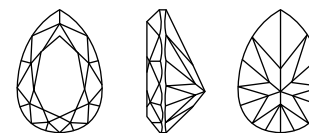
Oval Diamond Cut



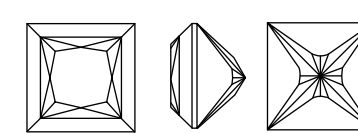
Marquise Diamond Cut



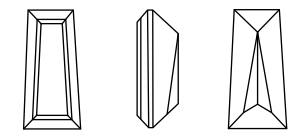
Square Step Cut



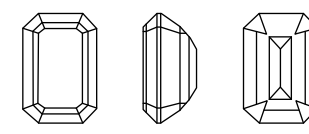
Pear Diamond Cut



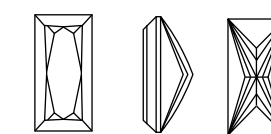
Square Princess Cut



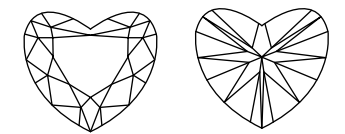
Tapered Baguette Cut



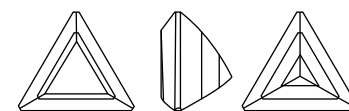
Octagon Step Cut



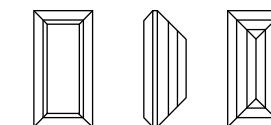
Baguette Princess Cut



Heart Princess Cut



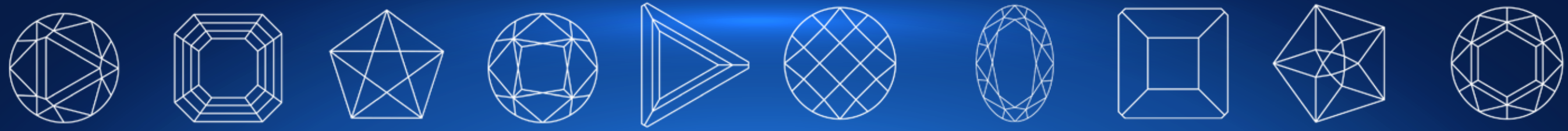
Triangle Step Cut



Baguette Step Cut

Cutting & Shape

INNOVATIONS CUBIC ZIRCONIA





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