

International News: Product Spotlight: Starrett croblox® Reflecting Cubes

<http://www.industrialpr.net/news/classified.php?listing=18399>

Posted by: Willrich victoria@willrich.com

City: Cresskill

State: New Jersey

Postal code: 07626

Country: United States

Contact Person: George Chitos

Telephone: (866) 945-5742

Company: Willrich Precision Instrument Company, Inc.

Website URL: <https://willrich.com/>

Contact Email: info@willrich.com

News Article: What are optical alignment cubes used for? They are commonly utilized to qualify and monitor systems where critical optical alignment is an essential. At Willrich Precision, we offer custom and standard sized optical alignment cubes with precision angles. The great thing about the cubes we carry is their polished surfaces and durable protective aluminum mirror coatings. Upon our clients' request, we can even bond the base of the cubes to custom mounts. Alternatively, you can get them outfitted with threaded bushings. If you are looking for reliable optical alignment cubes, you should consider Starrett croblox® Reflecting Cubes. Let's find out more about this useful product in this spotlight!

About Starrett
L.S. Starrett Company was founded in 1880 and is known to design and manufacture over 5,000 different types of precision measurement instruments, tools, and gages for consumer, professional, and industrial markets globally. Since its inception, Starrett has been recognized as an industry leader that has set the standard for fine precision tools of more than a century. The company has also rightfully earned the title as one of the World's Greatest Toolmakers.

Next, let's dive a little deeper into Starrett's broad product line, which includes custom engineered products, granite surface plates, gage blocks, dial indicators, electronic gages, and more. Starrett is also an expert custom engineer for multi-sensor measuring systems, vision systems, and optical measuring projectors. While best known for its precision tools in the U.S., the company is also a major manufacturer of saw blade products, including hacksaws, reciprocating blades, and hole saws.

Today, Starrett tools make up essential parts for the many products that need to be used to assemble, form, cut, and measure. Their products are utilized a great array of manufacturing facilities as an essential component of exotic materials handling, durable goods manufacturing, and metalworking. Some of the industries that are loyal users of Starrett tools include the energy, aerospace, and electronics industries. Starrett's annual sales is a strong testament to its lasting success, i.e. nearing \$250 million.

Features of Starrett croblox® Reflecting Cubes

Here's a quick look at some notable features of Starrett croblox® Reflecting Cubes:

- 1" reflecting cubes with threaded inserts
- Multi-sized cubes with threaded inserts, counterbored holes, center holes, and more
- Six standard sizes: 1/2" (12.5 mm), 3/4" (19.0 mm), 1" (25.4 mm), 1-1/2" (38.1 mm), and 2" (50.8 mm)
- Reflectivity specs: 87% - 88% at 10.6 microns. 55% in the visible spectrum.
- Ideal for 90° indexing or alignment in optical tooling or inspection procedures
- Exceptional stability
- Maintenance-free
- 1", 2" and 1/2" reflecting cubes

Get Starrett croblox® Reflecting Cubes from Willrich Precision!

If you are looking for brand new Starrett croblox® reflecting cubes, look no further than Willrich Precision. We have been in the business for over 45 years and provide exceptional solutions when it comes to gaging, inspection and metrology. When you order reflecting cubes from us, do specify the number of your desired finished faces. In addition, do inform our sales team about the tolerances you need, i.e. 1/3/5/10 seconds. When you shop

with Willrich, you can enjoy complete peace of mind knowing that we have got every step of your purchase process covered.

