

Vanadium cube

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Element cube blocks are made of high-density metal element cube, are safe for all ages, They are practical educational applications for different grade levels and also are great for element collections ...

Regardless, a cube made of 99.95% pure vanadium is a pretty cool addition to your collection of gadgets and we're sure you'll want to keep it handy! The weight of ...

10mm Metal Vanadium Cube, 99.9% High-purity Element V Block 10mm cube \$ 28.16 \$ 22.53

Sample weighs 6.1 grams which is the density of the Vanadium metal element. This cube is amazing for any science classrooms, schools, universities and collectors.

With the dimensions of 0.39", the cubes are just perfect for collections. The cubes are made from original pure element, with up to 99.9999% lab-use grade purities. Most of them are with brushed ...

1 Inch solid element cube for collections, displays, home decor, etc. 25.4mm cubes.

American Elements specializes in producing high purity Vanadium Metal Cubes in a range of standard and custom dimensions.

Vanadium is a white-silver metal that is most commonly found in the aerospace, medical, and automotive industries. At Fine Metals, we offer vanadium in a variety of purities and forms.

Vanadium is industrially used to strengthen steel and to make it corrosion-resistant. The first large-scale use of this vanadium steel was in the production of the Model T. Vanadium can be found in certain ...

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