





Purity 99.5% Stock no.

NS6130-01-125

CAS: 7440-48-4

Cobalt is a chemical element with the symbol Co and atomic number 27. Cobalt nanopowder properties useful for military and commercial application as a high performance invisible material for absorbing extremely high frequency (EHF), millimeter wave (MMW), visible light and infrared. Their unique optical, electrical, catalytic ans magnetic properties and have found potential applications in nanoelectronic devices, nanosensors and catalysts. Cobalt Powder is used for manufacturing of Diamond Tools. Main Diamond Tools which are produced using Cobalt are Diamond Segments, Tool Wires, Tool Blades, etc which are used for cutting of Stones such as Marbles, Granite, etc.

## **Technical** Specification

Molecular Weight	Density	APS
58.933g/mol	8.90g/cm³	1.5µm
	'	'

**APS:** 1.5µm







CAS: 7440-48-4 Lead Time: 2-3 Week PATCULAL BURGA 21/141-

> ISO 9001:2015 CERTIFIED COMPANY

