# Jervois

## TECHNICAL DATA

## **R-Series Cobalt Powders**

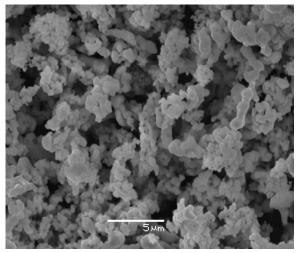
### **Description**

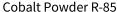
Jervois Finland offers two grades of R-Series cobalt powders that have been the standard in the industry for the past 30 years. Jervois Finland's powder technology utilizes a high purity precursor that produces cobalt powders with a rod-like morphology ranging in particle size from 0.9 – 1.5 microns in size. See specific powder property information on the next page for more details.

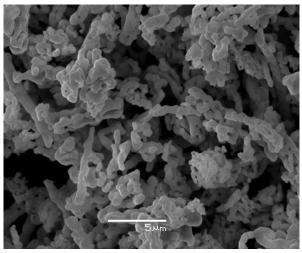
Jervois Finland also offers these materials granulated to reduce the amount of dust or air-borne particles. These free flowing powders contain an additional 2% of either paraffin wax or polyethylene glycol (PEG).

### **Applications**

Jervois Finland's R-Series cobalt powders are designed for the following applications: hard metal, diamond tools, powder metal alloys and components, batteries and specialty chemicals.







Cobalt Powder R-125