

# Spherical Cobalt Powder Half Micron 0.5 Granulated (PEG)

Category:  
↳ Metals & Alloys

## Properties

Metal	Cobalt
Metal content	100%
Physical state	Granulated powder
Colour	Grey
Technology	Cutting tool and wear parts
Application	Hard Metals
Product segment	Cobalt Powder

## Packaging

- 800 kg containers
- 1000 kg containers

## Questions about this product?

## Related products

Spherical Cobalt Powder Extra Fine 1.2 μ  
Cobalt | Powder | Grey  
Cobalt & Specialty Materials | Metals & Alloys

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Elongated Cobalt Powder Extra Fine 1.5 μ

Cobalt | Powder | Grey  
Cobalt & Specialty Materials | Metals & Alloys

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Spherical Cobalt Powder Ultra Fine 0.9 μ Granulated (PEG)

Cobalt | Granulated powder | Grey  
Cobalt & Specialty Materials | Metals & Alloys

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Spherical Cobalt Powder Half Micron 0.5 μ

Cobalt | Powder | Grey  
Cobalt & Specialty Materials | Metals & Alloys

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Spherical Cobalt Powder Ultra Fine 0.9 μ Granulated (Wax)

Cobalt | Granulated powder | Grey  
Cobalt & Specialty Materials | Metals & Alloys

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Spherical Cobalt Powder Extra Fine 1.2 μ Granulated (Wax)

Cobalt | Granulated powder | Grey  
Cobalt & Specialty Materials | Metals & Alloys

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Spherical Cobalt Powder Extra Fine 1.2 μ Granulated (PEG)

Cobalt | Granulated powder | Grey  
Cobalt & Specialty Materials | Metals & Alloys

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[Elongated Cobalt Powder Extra Fine 1.5 μ Granulated \(Wax\)](#)

[Cobalt](#) | [Granulated powder](#) | [Grey](#)  
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[Elongated Cobalt Powder Extra Fine 1.5 μ Granulated \(PEG\)](#)

[Cobalt](#) | [Granulated powder](#) | [Grey](#)  
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Spherical Cobalt Powder Ultra Fine 0.9 μ

Cobalt | Powder | Grey  
Cobalt & Specialty Materials | Metals & Alloys