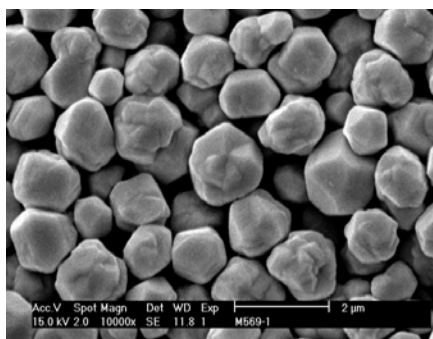


球形银粉

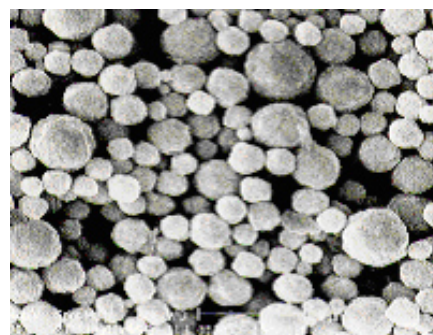
- 微米级微晶形或亚微米级球形粉体、分散性好、粒度集中、纯度高
- 适用于电子浆料中的导电相

理化性能:

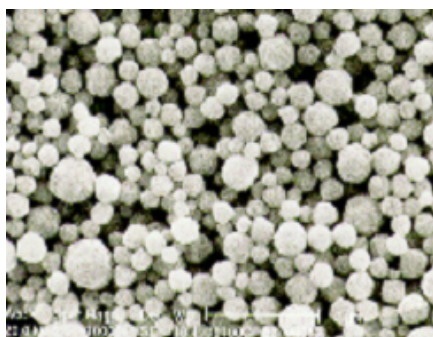
型号	振实密度 g/cm ³	比表面积 m ² /g	粒度分布 μm			杂质 总量 ppm
			D ₁₀	D ₅₀	D ₉₀	
00100CP-20	3.0 ~ 4.5	0.25 ~ 0.7	< 2.2	< 4.2	< 8.5	< 150
00100CP-30	≥ 3.0	0.15 ~ 0.40	< 4.0	< 8.0	< 16.0	< 150
00100CP-10	3.0 ~ 4.2	0.5 ~ 1.3	< 1.5	< 3.0	< 6.0	< 150
00100CP-03	2.5 ~ 4.0	1.0 ~ 1.8	< 1.2	< 2.5	< 4.5	< 150
00100CP-015	2.0 ~ 3.6	1.3 ~ 2.5	< 1.1	< 2.2	< 4.5	< 150



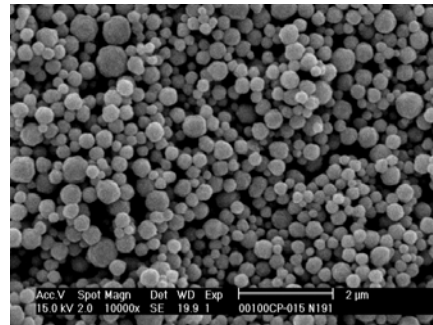
00100CP-20



00100CP-10



00100CP-03



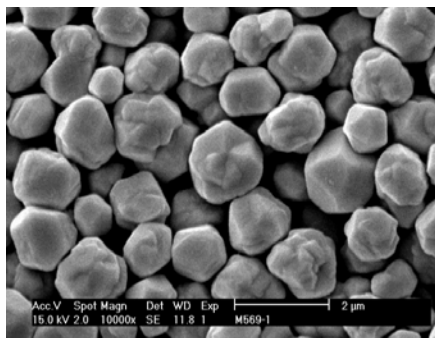
00100CP-015

Spherical Silver Powder

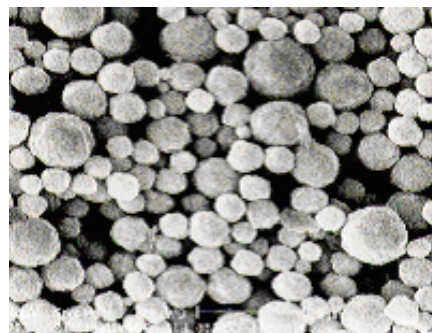
- Micron grade microcrystalline or submicron spherical powder and good dispersion and concentrated particle size and high purity.
- Electronic paste, conductive phase.

TYPICAL PROPERTIES:

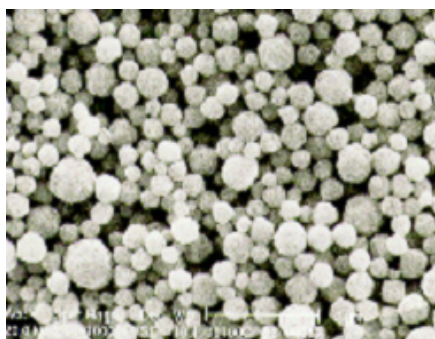
Product No.	TAP DENSITY g/cm ³	SURFACE AREA m ² /g	DISTRIBUTION OF PARTICLE SIZE (μm)			Total impurities ppm
			D ₁₀	D ₅₀	D ₉₀	
00100CP-20	3.0 ~ 4.5	0.25 ~ 0.7	< 2.2	< 4.2	< 8.5	< 150
00100CP-30	≥ 3.0	0.15 ~ 0.40	< 4.0	< 8.0	< 16.0	< 150
00100CP-10	3.0 ~ 4.2	0.5 ~ 1.3	< 1.5	< 3.0	< 6.0	< 150
00100CP-03	2.5 ~ 4.0	1.0 ~ 1.8	< 1.2	< 2.5	< 4.5	< 150
00100CP-015	2.0 ~ 3.6	1.3 ~ 2.5	< 1.1	< 2.2	< 4.5	< 150



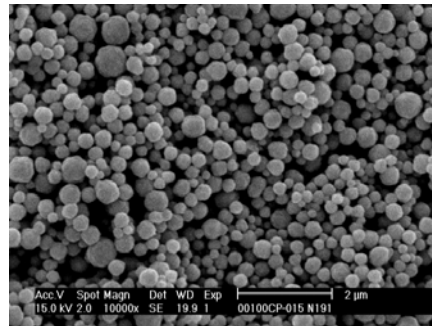
00100CP-20



00100CP-10



00100CP-03



00100CP-015