

PD2 Palladium solution for flash bath plating 2 g/l ready-to-use white color



- Traditional palladium plating bath
- Excellent substitute to nickel in the plating process
- Good barrier to copper migration.

PD2 is a traditional palladium plating electrolyte for bath plating. The chemical make-up of this ammonia based product deposits a consistent layer of 99.9% pure palladium to the metal substrate which it is applied. PD2 is primarily used for flash plating as the maximum thickness achievable is 0.2 micron. The palladium deposit can be used as a barrier to prevent copper migration which is common to metal substrates containing significant amounts of this element.

Metal concentration	2 g/l (Pd)
Volume	1 liter
Purity (%)	99.9
Density (g/cm ³)	12
Thickness (um)	0.02-0.20
Appearance	Shiny
Color	White



Packaging