

## AIMTEK PALLADIUM BRAZE ALLOY P36

<b>Nominal Composition:</b>	Pd – 36% Ni – 50% Cr – 10.5% B – 2.85% Si – 0.65%
<b>Melting Temperature:</b>	Solidus (Flow point): 1510°F (821°C) Liquidus (Melt point): 1760°F (960°C)
<b>Industry Specifications:</b>	PWA36099 CPW475
<b>Particle Size (typical):</b>	-100: 95% min. -140: 95% min. -325: 95% min.
<b>Common Applications:</b>	Stainless Steel, Nickel, Kovar, Inconel; Aircraft components, tubes, vanes, vane rings
<b>Forms Available:</b>	Powder, Paste, Foil, Tape, Preforms

