

AIMTEK T-400 Powder

Nominal Composition:	Co – Balance Mo – 28.5% Cr – 8.5% Si – 2.6%
Properties:	Excellent Wear Properties to 816°C Good Hot Hardness, Oxidation, and Corrosion Properties Low Coefficient of Friction Inert Gas Atomized Powder
Industry Specifications:	GE B50TF155 Cl. A GE B50A918 EMS 52432 XVI BMS 10-67 Type XV AMS2447-2 (Chemistry Only)
Particle Size Distribution:	-45/+10 μm
Density:	4.2 g/cm ³

