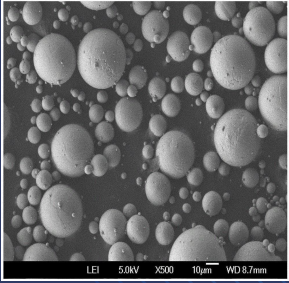




STANFORD
ADVANCED MATERIALS



High Entropy Alloy Powder

Customized Particle Size
High Purity

Exceeds or Meets ASTM Specifications
A Trusted 20+ Year Supplier in the US Market

Shape

- Spherical Powder
- Smooth Surface
- Low Oxygen Content



Features

Good Fluidity
Uniform Particle Size Distribution
High Density of Loose & Vibration Density

Typical Applications

- Aerospace and Auto Parts
- Profile surface spraying
- Powder metallurgy
- Nuclear energy and industry

Applicable Process

- Laser/electron beam additive manufacturing (SLM/EBM)
- Injection molding (MIM)
- Hot isostatic pressing (HIP)
- Powder metallurgy (PM)
- Spraying (SP) and other processes.

Popular High Entropy Alloy Powder Products



Popular High Entropy Alloy Powder Products

Item No.	Product	Particle Size
DP3188	FeMnCoCr	15-53, 45-105 (um)
DP3227	CrMnFeCoNi	15-53, 45-105 (um)
DP3314	TiZrVTa	15-53, 45-105 (um)
DP3325	FeCr21Al4	15-53, 45-105 (um)
DP3192	FeCoNiCrAl	15-53, 45-105 (um)



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