

PRODUCT LIST A-Z

No. 4 | September 2023

Our materials are engineered to meet the demanding needs of customers for a consistently quality product as well as developing tailor-made materials through our Vacuum Induction Melting (VIM), Open Air Casting, and Thermite process.

ALLOY	PRODUCT DESCRIPTION	
A	AlMoV	Aluminum Molybdenum Vanadium
	AlMoCrSnZr (Ti 17)	Aluminum Molybdenum Chromium Tin Zirconium
	AlMoTi	Aluminum Molybdenum Titanium
	AlCo	Aluminum Cobalt
	AlCuV	Aluminum Copper Vanadium
	AlCu	Aluminum Copper
C	CoLa	Cobalt Lanthanum
	CrAl	Chromium Aluminum
	CuNiMgZr	Copper Nickel Manganese Zinc
	CuZr	Copper Zirconium
	CuZn	Copper Zinc
F	FeZr	Ferro Zirconium
	FeV	Ferro Vanadium
	FeNb	Ferro Niobium
	FeB	Ferro Boron
	FeMoZr	Ferro Molybdenum Zirconium
M	MoTa	Molybdenum Tantalum
	MgNi	Magnesium Nickel
	MoAl	Molybdenum Aluminum
N	NiHf	Nickel Hafnium
	NiLa	Nickel Lanthanum
	NiMo	Nickel Molybdenum
	NiZr	Nickel Zirconium
	NiNb	Nickel Niobium
	NbAl	Niobium Aluminum
	NiV	Nickel Vanadium
	NiCu	Nickel Copper
	T-V	TiAl
VAI		Vanadium Aluminum

Additional materials, ratios, and services are available. Please contact us directly for further information.