

# ALLOYS

## Product List A-Z

Product	Name	Ratio	Delivery Form
<b>A</b>			
AlMoV	<b>Aluminum Molybdenum Vanadium</b>	18:41:41 wt%; other ratios on request	Granules
AlMoVCrTi	<b>Aluminum Molybdenum Vanadium Chromium Titanium</b>	25:25:25:15:10 wt%	Powder
AlNbSiTi	<b>Aluminum Niobium Silicon Titanium</b>	50:25:5:20 wt%	Powder
AlSnZrMo	<b>Aluminum Tin Zirconium Molybdenum</b>	28:12:24:36 wt%	Granules
AlSnZrMoCr	<b>Aluminum Tin Zirconium Molybdenum Chromium</b>	30:12:12:23:23 wt%	Granules
<b>C</b>			
Cr Metal Hearts	<b>Chromium Metal Hearts</b>	> 99.3 %	Granules
CrAl	<b>Chromium Aluminum (for pack aluminizing)</b>	50:50, 70:30 wt%	Granules
<b>F</b>			
FeNb	<b>Ferro Niobium high purity</b>	40:60 wt% Nb	Lumps
<b>H</b>			
Hydrogen storage alloy Hydralloy <sup>®</sup> C	<b>Hydrogen storage alloy Hydralloy<sup>®</sup> C</b>	on request	Granules
<b>M</b>			
MoAl	<b>Molybdenum Aluminum (vacuum grade)</b>	50:55 wt%	Powder
MoAl	<b>Molybdenum Aluminum produced by aluminothermic process</b>	65:35 wt%	Powder
MoAlTi	<b>Molybdenum Aluminum Titanium (vacuum grade)</b>	55:40:5 wt%	Powder
MoTi	<b>Molybdenum Titanium</b>	50:50 wt%	Granules
<b>N</b>			
NbAl	<b>Niobium Aluminum vacuum grade</b>	60:40 wt%	Powder
NiNb hp	<b>Nickel Niobium high purity</b>	40:60 wt%	Lumps
<b>S</b>			
SiTi	<b>Silicon Titanium</b>	61.5 : 38.5 wt%	Powder
<b>V</b>			
VAI	<b>Vanadium Aluminum</b>	50:50, 65:35, 85:15 wt%	Granules
VAI	<b>Vanadium Aluminum</b>	65:35 wt%	Lumps
VAI	<b>Vanadium Aluminum fully inspected</b>	50:50, 65:35 wt%	Granules
VAIC	<b>Vanadium Aluminum Carbon</b>	65:34:1 wt%	Granules
VAIFe	<b>Vanadium Aluminum Iron</b>	69:19:12 wt%	Granules
VAIFe	<b>Vanadium Aluminum Iron fully inspected</b>	69:19:12 wt%	Granules

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