



JL V&TI METAL

ALLOYS

MoAl60
Q/JL-JB02-2021

Application

MoAl60 is used as master alloy for the production of titanium alloys

Production method

metallothermic reduction

Quality Material

- a)x-ray inspected
- b)magnetically separated
- c)visual inspection

Size

0.25-3 mm or on request

Packaging

In sealed steel drums

Chemical Analysis in wt%

Mo	60.00 - 67.00
Fe	≤0.20
Si	≤0.15
C	≤0.05
V	≤0.05
O	≤0.10
Al	Balance

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JL V&TI METAL CO.,LTD

No. 306, Industrial Avenue, Baoji City,
Shaanxi Province, China

jinlongvti.com

CONTACT

Director Xiyun. Zhang

Tel: +86 13892783312

E-mail: xiyunzhang@bjjft.com



EN9100D/ISO 9001:2015/ISO 14001:2015/ISO 45001:2018