



_Chromium Metal High Purity GfE Spec. 2000 148

Application

Chromium Metal high purity is used as master alloy for the production of titanium alloys

Production method

Metallothermic reduction

Quality

Material

- a) visually inspected during manufacturing
- b) x-ray inspected

Size

0.21 – 2.36 mm

Packaging

In sealed steel drums

Chemical Analysis in wt%

Cr	min. 99.4
Al	≤0.5
B	≤0.005
C	≤0.01
Fe	≤0.5
S	≤0.005
Si	≤0.15