

NIOBIUM CHROMIUM 80:20

GfE Spec.

2000 194

Alloy

NbCr 80:20

Production method

Aluminothermic reduction

Size

< 0.3 mm

Packaging

250 kg in steel drums

Composition

..... spec. (wt. %)	
Cr	20
Nb	80
Al	max. 1.5
C	max. 0.05
Fe	max. 0.5
P	max. 0.01
S	max. 0.01
Si	max. 0.5

other elements on request!