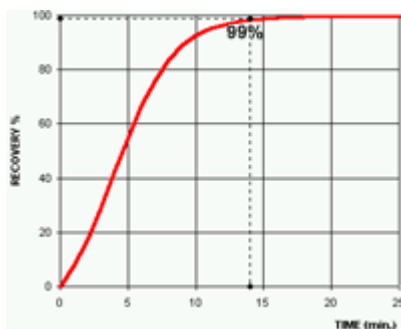


Aluminium Titanium Minitablets

Bostlan mini Ti80 NF

0.2% Ti addition, T-760°C (*)



(*) Minitablet weight 100g each
Results obtained in a 60 Kg Al capacity laboratory furnace, heated by electrical resistance, following general indications of the AA TP-II test

CHARACTERISTICS:



ANALYSIS	
Titanium	75% - 80% - 85% - 90% - 95% - 100%
Balance	Pure aluminium, non-hygroscopic sodium free flux, or Pure aluminium + non hygroscopic sodium free flux
SIZE	Tablets cylindrical in shape Diameter: 40mm Height: from 15 to 40mm
WEIGHTS	from 50g to 100g aprox.
DENSITY	> 2,7 g./cm3
COLOUR CODE	Red
PACKING	5kg or 10kg (net weight) paper bags on pallets of 500kg each. Other packaging available upon request



FAST DISSOLUTION - SIMPLE FOUNDRY PRACTICE - CONSISTENT AND HIGH YIELDS

SAFE, CLEAN AND EASY TO HANDLE