



High Density Manganese Briquettes

Commercial Trade Name: HD98 Briquettes

Chemical Composition	Minimum %		Maximum %	
	HD 98		HD 98	
Mn	97			
SiO ₂ *			2.3	
C			0.05	
S			0.06	
P			0.01	
Fe			0.5	
N			0.05	

* As Sodium silicate binder
Analytical results are reported as averages and in accordance with ISO 31-0

NOTE: This product is manufactured using a selenium free process

Physical Characteristics: Briquette		
Dimensions (mm)	Average	Product Grading
Length	55	98% + 10mm
Width	33	100% - 100mm
Thickness	24	
Mass (gm) (Average)	100	
Strength	Typical	Maximum
Tumble Test (-6mm)	3%	5%
Drop Test (-6mm)	3%	5%
Density (g/ml) (Average)	6.0	

Packaging	
500kg	steel drums on pallet
2000kg	bulk in pallet boxes
1000kg	in bulk bags