

Product Specification
Pellet DRI (Sponge Iron)
Prime Quality (Low Carbon)

Chemical Analysis	
Element	Value
Total Iron (T Fe)	88 ± 0.5
Metallic Iron (M Fe)	81.5 ± 0.5
Metallization	92 ± 0.5
Carbon (C)	1.4 Ave
Al ₂ O ₃	0.3 Ave
SiO ₂	3.2 Ave
Phosphorous(P)	0.050% Max
Sulphur (S)	0.01% Max
MgO	2.5 Ave
CaO	0.8 Ave

Physical Analysis	
Element	Value
Bulk Density (Tons/M3)	1.7
Size Under 5 mm at Loading Port	5 % Max

Note: This a typical specification. For your order, we'll send the specific one.

Code: Arij-TAG-108