ATOMET 110DF

ATOMET 110DF	A coarse, high purity atomized iron powder for welding, alloying and chemical applications.

Typical Physical Properties	Apparent density	2.50 g/cm³
	Flow rate (Hall)	37 s/50g

	U.S. Standard Sieves	Microns	Wt. %
Typical Screen Analysis	+ 30 Mesh	>600	Trace
	- 30 + 40 Mesh	425	4
	- 40 + 100 Mesh	150	95
	- 100 Mesh	<150	1

Typical Chemical Analysis	Iron	99+ %
	Carbon	0.150 %
	Oxygen	0.40 %
	Sulfur	0.008 %
	Phosphorus	0.01 %
	Manganese	0.20 %
	Silicon	0.005 %
	Vanadium	0.006 %

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