

Iron Flakes for Chemical Applications

Iron Flakes

Iron Flakes are produced by the compaction of powder particles. The individual flakes have sufficient mass to penetrate slag on a molten metal surface, but are small enough for rapid dissolution.

Typical Analysis and Properties**Composition (weight %) (w/o)**

Copper	Nickel	Total Fe	Manganese	Chromium	Lead	Cadmium
<0.1	0.02	98	0.07	<0.02	<0.05ppm	<0.1 ppm

IMPORTANT NOTICE: The data shown are based on laboratory processing standard test specimens. Results may vary from those obtained in production processing.