

METALLURGICAL COKE BREEZE

“Terrier” Metallurgical Coke Breeze Backfill as per the following specification :-

Features

- ❑ Manufactured from premium metallurgical coke
- ❑ Designed for performance and costs effectiveness
- ❑ Extends anode design life by lowering anode to earth resistance and providing a uniform environment for current discharge
- ❑ Addition of lime for soil conditioning is optional

Typical compositional analysis :-

Fixed Carbon on a dry basis	88% min
Sulphur	1.3% max
Ash	10% max
Volatiles	2.0% max
Moisture	12%
Particle Size	0-10mm with approximately 40% below 1mm
Resistivity	50 ohm cm max
Bulk density	750 – 800 kg per cubic metre

(please note that this depends upon the degree of compaction and is generally plus or minus 10%. All materials normally compact during transportation).

Packaging : 25 kg bags, shrink-wrapped onto pallets



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