

By Wildflower Research Labs, LLC



BASS is a balled briquetted aluminium shredded scrap, available in the form of half cones, briquettes or ingots that can be used by the steel & foundry industry's demand for aluminium-killed steel.

Composition

Element	Percentage
Aluminium	95 % Min
Iron	0.5 % Max
Silicon	2 % Max
Magnesium	2 % Max
Carbon	0.5 % Max

Benefits to Consumer

- Bass gives +70% aluminium yield due to scattering of Al particles.
- Better & finer grain structure & more homogeneous slag.

Enabling Greener Steelmaking

BASS also supports the transition to greener steelmaking as our process uses aluminium scrap to manufacture the agglomerate.

Bass promotes greener steelmaking in the following ways -

- Our process requires no aluminium melting, reducing the energy consumption.
- Our manufacturing process generates no dross, reducing hazardous waste.
- We use fines instead of lumps, ensuring better dispersion or recovery, which means lesser resources are used.

Note:-

- Dimension can be tailored as per customer needs.
- HSN Code: 7602 0010