

Assessment onboarding notice:

SteelMint launches Cast Iron scrap assessment DAP Ludhiana

Indian ferrous scrap consumption is at 22-25 million tonnes (mnt) in steel making, in which Cast Iron scrap comprises approximately 6-7 million tonnes. It is generated from machinery and equipment such as cranes, fans, motors, appliances, pumps, conveyor equipment, etc.

In Punjab the major foundry clusters are located in Batala, Jalandhar, Ludhiana. In an intent to widen our scrap coverage and feedback from market, we have selected Ludhiana as assessment location.



Source: Traders based in Ludhiana-Punjab

Material Descriptions:

Clean and heavy machinery parts, automobile or truck motors etc. which is free of nonferrous and non-metallic parts. All pieces must be of cupola furnace size.

Yield: 95 to 97%

Melting Scrap, DAP-Ludhiana, India

Assessment	Melting Scrap, DAP-Ludhiana, India
Grade	CI Scrap
Origin	Ex-Ludhiana
Region	North India
State	Punjab
Size	Mixed thickness
Chemical Composition	Recovery 95-97%
Delivery Terms	DAP

For any feedback or query, please feel free to write us at- info@steelmint.com