

PQR of Cerromatrix

Typical name : Cerromatrix

Chemical Composition:

Bismuth	Lead	Tin	Antimony
48%	28.5%	14.5%	9%

- Approximate Melting Temperature: 217 – 400 (°F)

General Description: A low melting fusible alloy

Availability : Bar shape

Packing: The bars should be in bags of 25 or 50 kgs.

Quantity required: The annual quantity required is 200 kg.

Approximate value: Rs. 2,50,000 for 200 kgs.

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