

PIC[®] CALCIUM BORIDE - 20 MESH

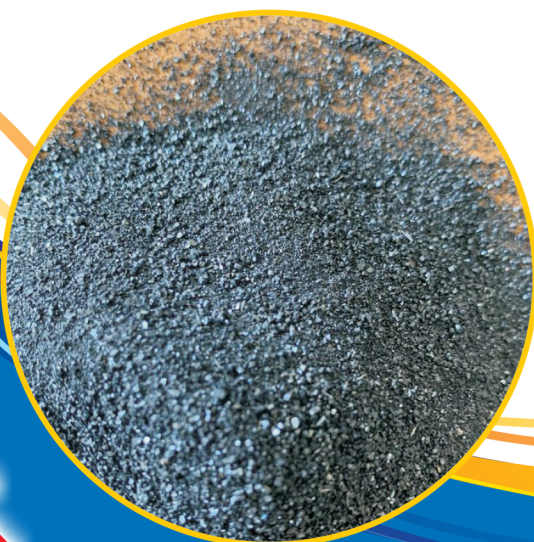
In the copper production process oxygen is a disruptive factor. It enters the melt & reacts with the copper to Cu_2O . If it is not removed it causes porosity of the casting. Calcium Boride as a deoxidant removes the detrimental copper oxide.

ADVANTAGES :

- It will not reduce electrical conductivity of copper.
- Ideal for recycled or scrap melting.
- Very less qty of usage for deoxidation.
- - 20 mesh powder dissolves slowly so chemical reaction can be completed.
- Easy to handle.
- Long expiry time of products approximately 2 to 3 years.

TYPICAL CHEMICAL VALUES :

Ca + B	> 90%
C	< 5%




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