

MG-1900 BOARD



Product Description:

MG-1900 Board is a low-cost, high strength insulating board manufactured with the specific requirements of the refractory industry in mind. Made from a blend of Soluble Fibers and other fillers, MG-1900 Board offers an effective solution compared to other mineral wool products used for similar applications, but with enhanced advantages offered by low bio-persistent fibers (LBP). MG-1900 Board is ideal for refractory back-up applications comes standard with a water repellent coating as an added protection if installed behind refractory castables.

Features

- Low Thermal Conductivity
- Low Heat Loss and Storage
- Lightweight
- Erosion resistance
- Excellent machining and cutting characteristics
- Easy to Install
- Contains No Asbestos
- High refractoriness
- High resistance to thermal shock
- Homogeneous structure. Machinable
- Non corrosive

Typical Applications

MG-1900 Boards have great versatility and can be used wherever a rigid insulating product is needed. The self-supporting characteristics along with the inherent advantages of our fibers, make of MG-1900 Board an excellent option as backup insulation used in:

- Ceramic Industry
- Glass Industry
- Steel and Non-Ferrous Industries
- Expansion Joints
- OEM Furnaces & Ovens

Technical Specifications Board



Typical Chemical Analysis		
	Elements	%
Chemical Analysis	CaO	25
	Others	5



Data are average results of tests conducted under standard procedures and are subject to variation. Results should not be used for specification purposes. Please refer to the Product Safety Data Sheet (SDS) for recommended work practices and other product safety information.

