



120 Valley Court
 Oak Ridge, TN 37830
 Ph: 865-482-5717
 FAX: 865-482-1281
 zypcoatings.com

Cera Mastic DMX

Dry Mix of Refractory Powder that Forms Instant Mastic by Adding Water

Cera Mastic DMX is a dry mixture of refractory powders which, on adding around 20 wt% water, instantly forms the same amazing Cera Mastic as our ready-to-use product. The advantage of DMX is that it will not dry out or have shelf life issues and can be easily made as much as needed and when needed. And the Cera Mastic paste is ideal for filling fissures, cracks, and joints in all refractory materials - usable to 1500 C in all atmospheres.

Key Attributes

- Instant putty from dry mix by just adding water
- 1500 C use temperature
- Good for all refractories
- Contains no RCF (Refractory Ceramic Fiber)
- Water-based – easy cleanup

Ideal Use

- Repairing/patching of fissures, cracks, joints
- Cementing refractory parts in place
- Sealing gaps from vapor/gas permeation

Use Notes

1. Mix well with water at 20% or less; try to minimize the amount of water for workability, since this yields a tougher dried/fired material. Once the water is added, the working time is about an hour.
2. Apply to desired refractory substrate with putty knife, trowel, or fingers.
3. Allow to dry completely.
4. Ideally heat to 800 C for 30 minutes for forming hard, tough layer.

Safety Information

- Consult SDS before use.
- For industrial use only



Specifications

Active Ingredients	Proprietary Refractory Materials
Max Use Temperature with All Atmospheres	1500 C (2732 F)
Fired Composition	Proprietary Mixed Phases
pH with Water Addition	2-3
Color	White
Shelf Life (months)	Indefinite
	but avoid getting wet before use
H F R Ratings	1-0-0
Substrate Use	All refractories

Sizes and colors

Standard Size: 8 pounds in 1 gallon pail
 Cera Mastic DMX is a white powder.

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