

# Refractory Industry



## DoloPel™

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A high density dolomite

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used for the production of

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refractory bricks

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*Provides greater technical performance and product quality.*

- 1. Optimum Refractory Performance**
- 2. Longer Refractory Life**
- 3. Cost Effective**

***Lime, the Proven Solution!***

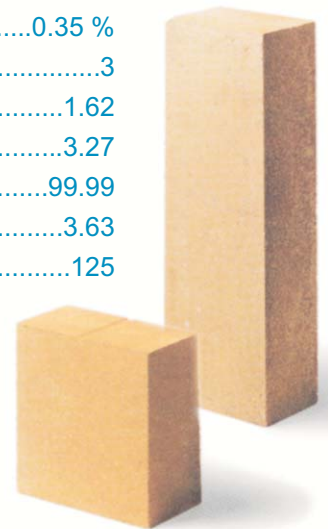
## Product Information

General Information:

DoloPel™ is a refractory dolomite manufactured by Carmeuse Lime Dundas Operation, Hamilton, ON. DoloPel™ is produced from dolomitic limestone that is crushed, sized, and mixed with a variety of other raw materials for the production of refractory bricks that are used as a lining to retard the heat from penetrating and damaging the outer shells of steel ladels, steel furnaces, and kilns.

### Typical Properties Average

- Silica--SiC .....0.42 %
- Ferric Oxide Fe<sub>2</sub>O<sub>3</sub> .....0.32 %
- Alumina Al<sub>2</sub>O<sub>3</sub> .....0.35 %
- Coating Pieces .....3
- Hydration (%) .....1.62
- Burette Density .....3.27
- Passing 5/8 Inch (%) .....99.99
- Passing 20 Mesh (%) .....3.63
- Bulk Density lbs/cu.ft .....125



## Carmeuse Lime Plant Locations -- Eastern and Central NA and Canada

***For more information about a Carmeuse Lime plant near you call:***

**866-243-0965**  
**866-780-0974**



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