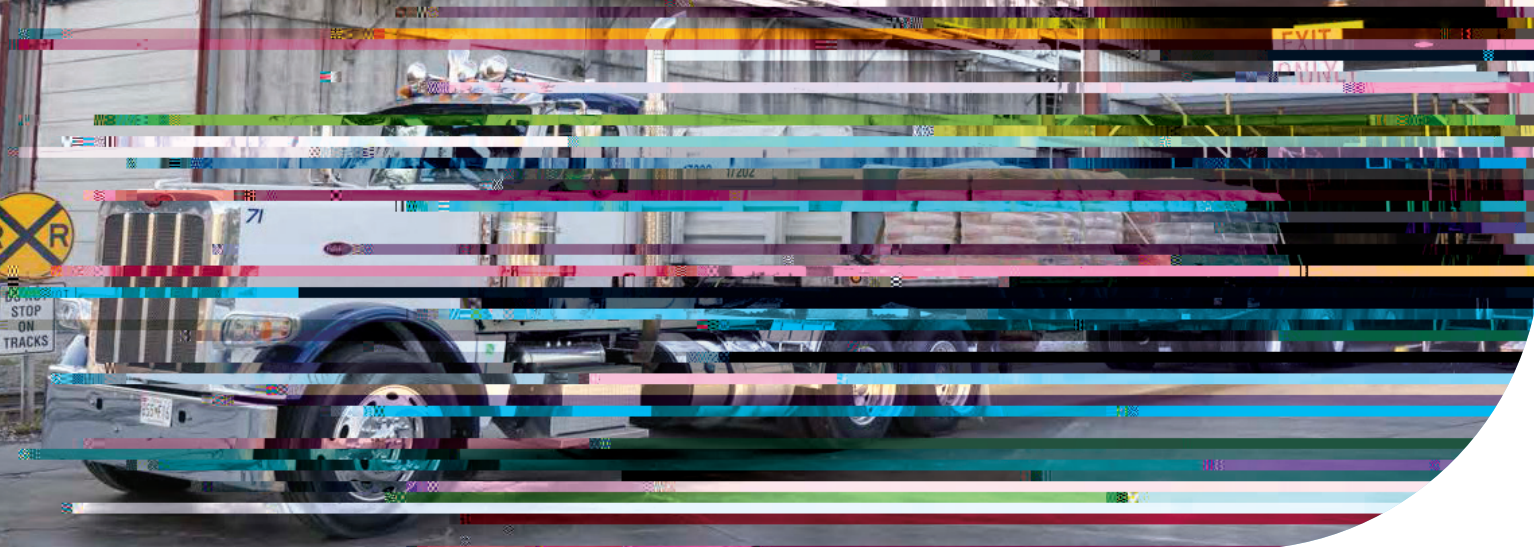




Masonry cement

Product description

Heidelberg Materials Masonry Cement is a prepackaged masonry cement meeting or exceeding the requirements of CSA A3002, Masonry and Mortar Cement. Heidelberg Materials carefully selects and blends the raw materials and follows stringent quality-control procedures in the manufacturing of Heidelberg Materials Masonry Cement. This attention to detail results in a superior performing masonry cement for use in mortar during construction to support long-lasting, durable masonry walls and structures.

Types and uses

Heidelberg Materials Masonry Cement is manufactured in two types: Type N and Type S. CSA A179 Mortar and grout for unit masonry Annex A.1 states that Type N is suitable for general use in exposed masonry above grade. Type S is recommended when high lateral strength is desired and can also be used for below grade applications. CSA A179 Table A.1 provides not mandatory recommendations for mortars, alternatives and additional information are provided in ASTM C270.



- Excellent workability
- Superior board life
- Consistent color
- Long-term durability

Location

Exterior above grade

Exterior at or
below grade

Interior

Building Segment

Recommended Mortar



Material to build our future

Applicable standards

Heidelberg Materials Masonry Cement conforms to the requirements of CSA A3002, Masonry and Mortar Cement.

Applications

Heidelberg Materials Masonry Cement can be used for mortar in the construction of all types of masonry walls. The most common masonry units utilized are concrete block, clay and concrete brick and natural and

For more information on Masonry
Cement, our company or our products,
visit us online at:

heidelbergmaterials.ca