



# Res-Set™

Designed to help you plan more confidently, better utilize your crew and equipment and bring the job in on time – even in winter conditions.

### Res-Set Benefits

- Reduced labour costs
- Reduced equipment costs
- Reduced scheduling costs
- Improved finishability
- Earlier form removal
- Saves time and money



Call your CBM Sales Rep today for more information.



## CBM

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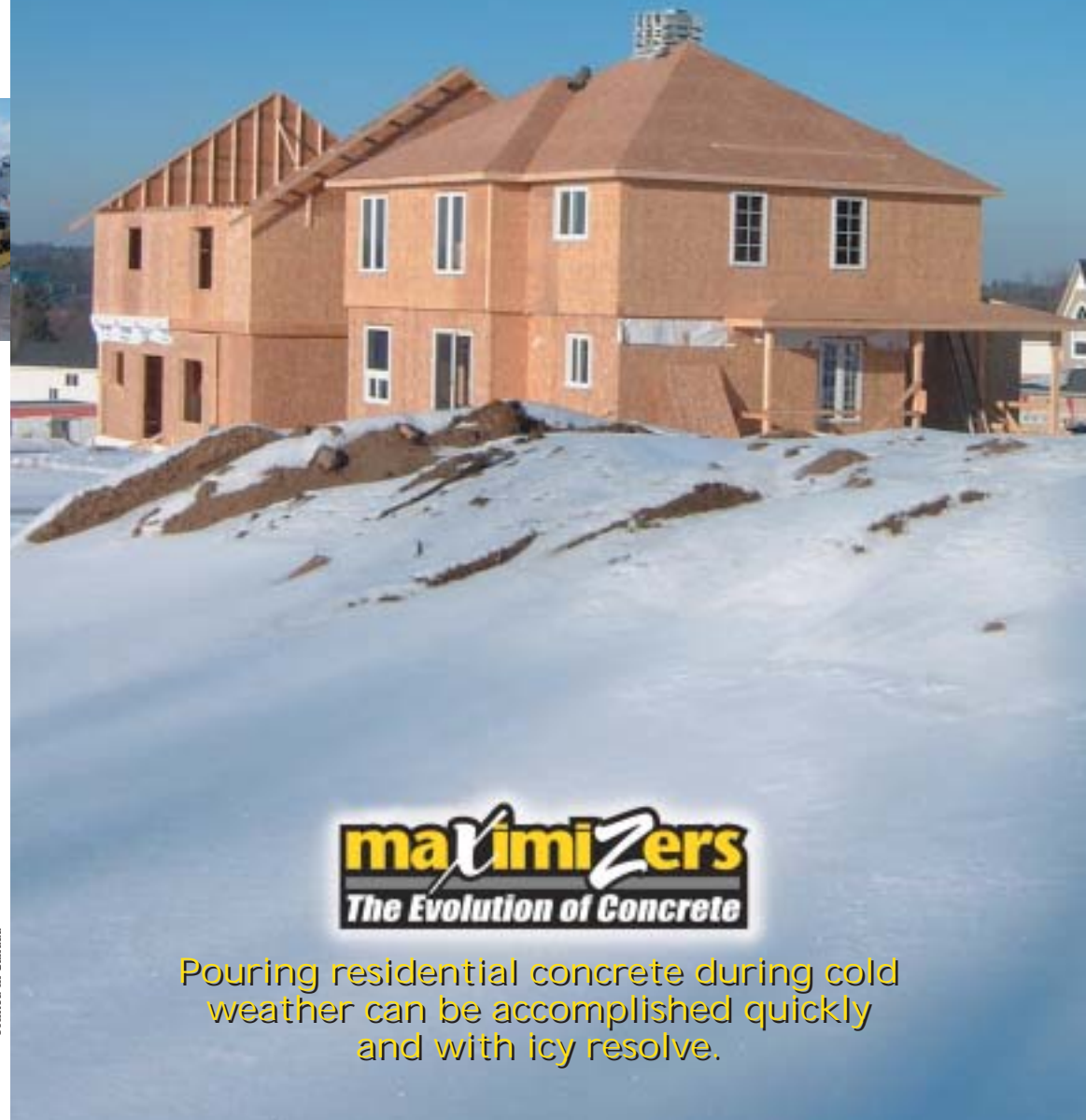
CBM uses advanced concrete admixtures supplied by Grace Construction Products, the leading manufacturer of concrete admixtures, to provide the newest technology and highest quality concrete available to the concrete industry today. Res-Set is a trademark of St. Marys Cement Inc.



Face that cold weather residential pour with CBM's

# Res-Set™

ready-mixed concrete



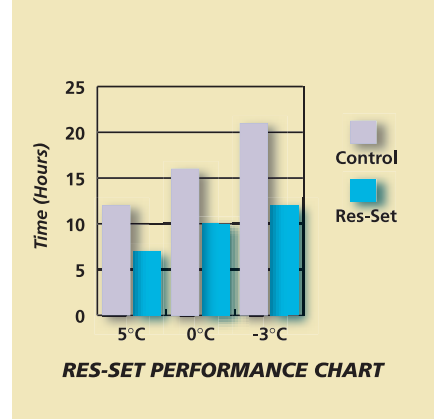
## maximizers

The Evolution of Concrete

Pouring residential concrete during cold weather can be accomplished quickly and with icy resolve.



## Res-Set™ helps minimize the effects of low temperatures on setting time and early strength...



Res-Set™ ready-mixed concrete is specifically designed for use in low-rise residential projects during weather where ambient temperatures drop below 10°C or to accelerate your schedule in normal ambient conditions. Res-Set is formulated to provide faster set acceleration and increased early strength development. Res-Set may contain calcium chloride – as well as other chemicals to enhance early setting characteristics of the concrete providing shorter setting time and higher early strengths. Properly protected, Res-Set concrete allows for earlier form removal.

### Earlier finishing and earlier form removal will save you money.

Ambient temperatures often fluctuate dramatically during the spring and fall. Res-Set will get you working much faster than when using regular concrete. That could mean saving you hours of downtime during weather when the temperature is hovering around or below the freezing mark.

Although specifically designed for cold weather, Res-Set is not an antifreeze. It will however, reduce the time during which concrete must be protected from freezing.

Res-Set is recommended for use in all cool weather residential low-rise concrete applications.

## Res-Set™

### The right Res-Set for the wrong conditions.

Res-Set ready-mixed concrete is designed in different strengths for different temperatures and different normal setting times. The colder the temperature the greater the strength of Res-Set. Now you can plan more confidently, better utilize your crew and equipment and bring the job in on time.

