

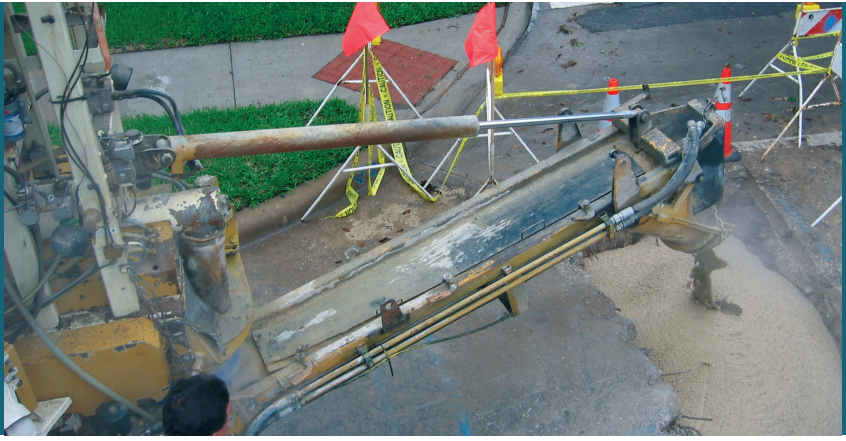
FAST FIX FLOWABLE FILLS

ENVIRONMENTAL PROFILE

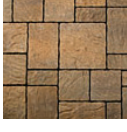
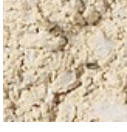
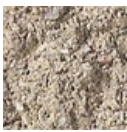
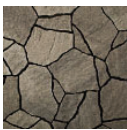
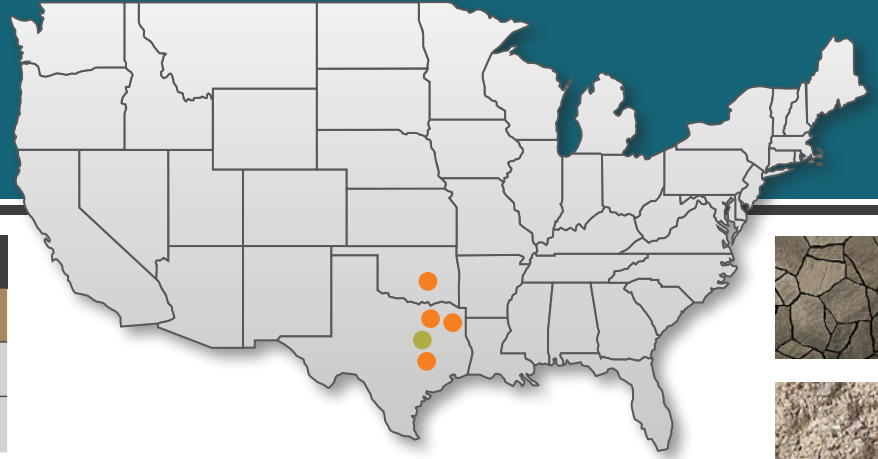
Building Solutions by
CUSTOM-CRETE



Oldcastle®



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RECYCLED CONTENT % BY WEIGHT



When placing order please indicate the desired mix design

Mix Design	Pre-Consumer	Post-Consumer
Standard	10%	0%
Greenline	94%	0%

RESOURCE & WASTE MANAGEMENT

Operate project sites with minimal impact by utilizing our mobile material delivery systems that mix the exact amount of material on demand. By using our systems project teams can reduce their overall environmental impact by:

- Limiting site disturbance of conventional staging areas.
- Limiting air and ground pollution associated with piles of material that can be difficult to store and clean-up.
- Reducing waste of excess product.

An internal study indicated that our material delivery systems use up to 10% less material depending on the size of the project. Our studies showed that the most significant savings were realized on small projects where a limited amount of material is required.



REGIONAL MATERIALS LOCATOR

Manufacturing	Manufacturing	Manufacturing	Manufacturing
● Dallas, TX Ft Worth, TX	● Houston, TX	● Austin, TX	● San Antonio, TX
Aggregates	Aggregates	Aggregates	Aggregates
● Mill Creek, OK	● Columbus, TX	● Mill Creek, OK	● Mill Creek, OK
Sand	Sand	Sand	Sand
● Mill Creek, OK	● Garwood, TX	● Mill Creek, OK	● Mill Creek, OK
Cement	Cement	Cement	Cement
● Mt. Pleasant, TX	● Thompsons, TX	● Mt. Pleasant, TX	● Mt. Pleasant, TX

For the **Greenline** mix design please add Buffalo, TX as source for cement

