

INTERLOCKING CONCRETE PAVERS

ENVIRONMENTAL PROFILE

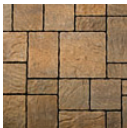
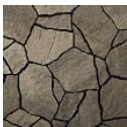
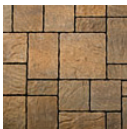
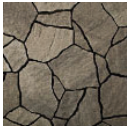
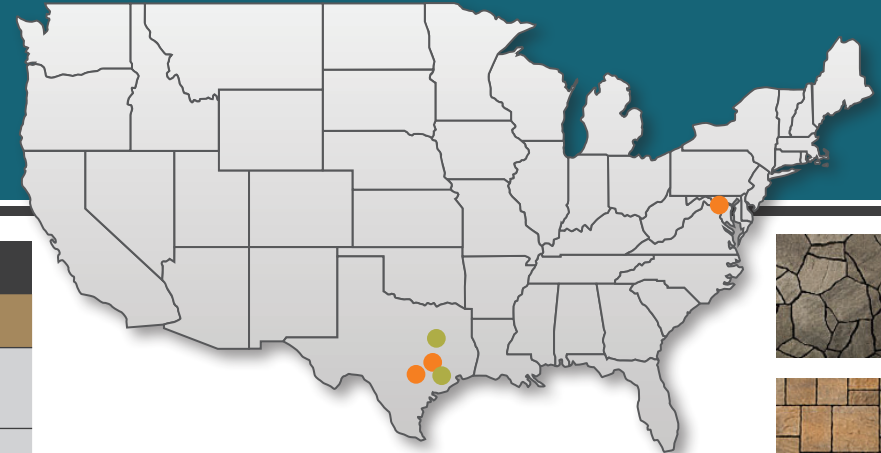
Building Solutions by
JEWELL CONCRETE



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	0%	0%
Greenline	3.5%	0%

STORMWATER MANAGEMENT

Run-Off Coefficient

The referenced run-off coefficients assume a 50% reduction of the infiltration rate during the first 5 years, due to sediment build-up. The initial installation will have a lower run-off coefficient. In addition the actual value will vary depending on the fill material, void between the pavers and how the surface is maintained over time.

Eco Dublin®	0.4
Subterra®	0.4
Aqua Roc	0.4

HEAT ISLAND REDUCTION

Solar Reflectance Index (SRI) Values

Limestone	Hill Country	Pewter (Gray)	Silex Gray	Fossil Beige
63	51	38	21	25

REGIONAL MATERIALS

Manufacturing

- Waco, TX 76706
- Rosenburg, TX 77471

Extraction

- Aggregate
 - Tehuacana, TX 78627
- Sand
 - Waco, TX 76706
- Cement
 - New Braunfels, TX 78132
- Pigment
 - Beltsville, MD 20705
- Fly Ash
 - DeWitt, TX 75846