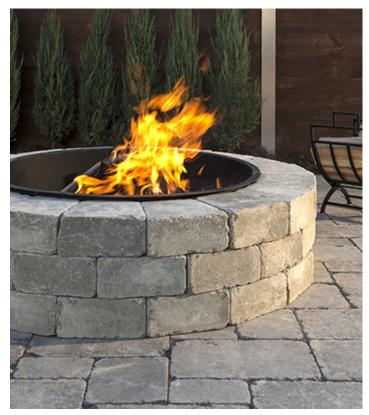
# **SUNSET FIRE PIT**



THICKNESS 400MM

REGION NEW YORK





**UNILOCK** Exclusive Technologies

CLASSIC COAT



### **APPLICATIONS**



Note: Not all sizes are suitable for every application. Contact Unilock Representative for assistance.



Fire Feature

### **COLORS**

### LIMESTONE FINISH: ANTIQUED / PROCESSED





ROUND W/INSERT

1,300mm x 1,300mm x 400mm 51 1/4" x 51 1/4" x 15 3/4"

## UNILOCK' TECH SHEET

### **TYPICAL CROSS SECTION**

Note: Base, screed bed, infill aggregates and or reinforcements may vary based on project requirements or as specified by engineer.







### **PACKAGING**

	ROUND W / INSERT
UNIT THICKNESS (MM)	400

#### **INSTALLATION NOTES**



Sunset Fire Pit

Standard Base – Min. 6" - 8" of 34" Crusher Run gravel (any road base standard in accordance with ASTM-D2940) compacted to 98% Standard Proctor Density (SPD).

Levelling – Leveling fire pit kits directly on top of gravel is tedious and generally does not yield the best results. U-Grip™ Base units or universal base pads are recommended under all Unilock walls for improved accuracy and makes for a speedier installation. Additional benefits include long term structural integrity and an overall better appearance. Poured concrete leveling pads, reinforced with rebar, are also a great way to accomplish leveling, especially for larger installations. You must ensure that the concrete is poured and finished perfectly in order to achieve a good visual appearance.

Connection – Fire pit wall units must be glued using an appropriate high heat concrete adhesive for connection between units. Always read adhesive manufacturers' directions prior to gluing.

Handling - Handle wall units with care when installing. Bumping units into one another may chip the face.

Coping – No coping is required for the Sunset fire pit.

Contact Unilock Representative for actual color samples and availability. Unilock reserves the right to change product information without notice.

PDF Generated December 22, 2024, 12:25 pm

