

# Seasoned vs. Ceramic

Before purchasing your Evo Grill, you have a choice to make: Will you choose the traditional black oil-seasoned steel cooktop or will you upgrade to the ceramic non-stick steel cooktop? Both cook the same, but there are a few distinctions that set them apart.\*

The exceptional performance of Evo's circular cooking surface is the result of a single, slightly-crowned piece of steel that's formed with a flanged edge to trap heat then oil-seasoned multiple times to promote a natural non-stick cooking surface. The optional ceramic non-stick upgrade has a thin kiln-fired bonded layer of ceramic over the steel cooking surface providing more protection against the elements.

The main distinction that sets the ceramic and oil-seasoned cooking surfaces apart is the finish, the price tag and the amount of maintenance your cooktop requires.

## Oil-Seasoned

## COMPARE

## Ceramic Non-stick

Unparalleled heat retention and even heat distribution.	<b>COOKING</b>	Unparalleled heat retention and even heat distribution with <u>effortless release</u> .
Pre-seasoned before shipping, maintained by applying cooking oil after cleaning.	<b>SEASONING</b>	Eliminates the need for the traditional seasoning and maintenance.
Scrub cooktop with grill pad and cooking oil to clean.	<b>CLEANING</b>	Wipe with soft cloth and soapy water to clean, no need to scrub.
Maintain seasoning to prevent oxidation.	<b>OXIDATION</b>	Cooktop will NOT oxidize.
May corrode in salt air, must maintain seasoning for protection.	<b>MARINE AIR</b>	Protects cooktop from corrosion and pitting caused by oceanfront salt air.
Can be easily reconditioned even if not maintained properly.	<b>DURABILITY</b>	Ceramic technology allows cooktop to appear shiny and new, even after years of use.
Little oil required.	<b>HEALTHY</b>	Little or no oil required. (Free of any PTFE and PFOA.)
Standard, no extra cost.	<b>PRICE</b>	Additional cost of \$695.

\*Ceramic non-stick cooking surface upgrade must be selected at time of purchase.



**evo**  
evoamerica.com