



Garde ONSLC316 3/16" Onion / Produce Slicer

#181ONSLC316

Item #: 181ONSLC316 Qty: _____

Project: _____

Approval: _____ Date: _____



Features

- Cut through large onions, fruit, and other produce to create uniform 3/16" slices in one stroke
- Razor sharp serrated blades ensure clean, smooth cuts
- Made of heavy-duty, durable cast aluminum
- Even, four-legged base with nonskid rubber feet provide stability and protect countertops from s
- Pre-tensioned blade assembly is easy to change

Certifications



Technical Data

Width	10 Inches
Depth	19 Inches
Height	30 Inches
Application	All-Purpose Fruits All-Purpose Vegetables Onions Potatoes Tomatoes
Color	Silver
Edge Style	Serrated

Technical Data	
Features	NSF Listed
Installation Type	Countertop
Material	Cast Aluminum
Power Type	Manual
Slice Size	3/16 Inch
Type	Cutters / Slicers

Notes & Details

The Garde ONSLC316 3/16" cast aluminum onion / produce slicer features a unique, top-down drive that allows you to slice all kinds of fruits and vegetables quickly and easily in just one smooth stroke. This unit is ideal for cutting large onions, and creates perfect slices every time. The serrated blades are capable of cutting onions in one swift motion! The long handle, complete with a wide ergonomic plastic-coated grip, provides plenty of leverage to ease the task. This ensures that there is no wasted food, and that your produce is cut without squeezing or bruising.

The pusher assembly and blades are easy to disassemble, which makes cleaning and storage easy. A wide, four-legged base and nonskid rubber feet ensure that the unit remains in place while cutting, and protects countertops from damage. The base is also tall enough that food pans can be placed underneath, making prep and clean up a breeze. This onion slicer is made of durable cast aluminum to withstand the rigors of commercial environments.

 **WARNING:** This product can expose you to chemicals including lead, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.p65warnings.ca.gov.