

Project: \_\_\_\_\_

Item #: \_\_\_\_\_

**Panasonic**

**FOOD SERVICE  
EQUIPMENT**

# NE-CPS2A-USA MICROSAVE OVEN CAVITY LINER

[www.panasonic.com/CMO](http://www.panasonic.com/CMO)

**microsave**<sup>®</sup>

Approved by Panasonic Commercial Food Service



## PROTECT and PROLONG Your PANASONIC PRO 1 Series Oven

Designed exclusively for Panasonic Pro1 models:  
NE-12521 / NE-12523 / NE-17521 / NE-17523 / NE-17723

Keep your oven running efficiently and extend the life of your Panasonic Pro 1 microwave oven with the only cavity liner with Worldwide NSF Certification for Hygiene, Health and Safety Standards.

Protect your Panasonic Pro 1 Microwave from these common causes of damage and down time:

- Burned out stirrer assemblies due to leaks caused by damaged seals
- Damaged ceiling plate due to improper cleaning or unremoved food particles
- Cracked baseplates and damaged seals caused by grease penetration
- Burn holes in cavity created by grease leaks under the baseplate
- Corrosion in door hinges, oven base and lamp wiring
- None of this damage is covered under warranty!

Available late-June 2019

### Panasonic Commercial Food Service & Technical Assistance

Call toll free **1-888-350-9590 (option 1)** for **Parts** 9:00AM–6:00 PM (EST) M–F

Call toll free **1-888-350-9590 (option 2)** for **nearest USA Distributor**

Call toll free **1-877-266-6836** for **Service** 9:00AM–6:00 PM (EST) M–F

Online Sales Support: [www.panasonic.com/cmo](http://www.panasonic.com/cmo) (Food Service Equipment)

- Hygienic
- Dishwasher Safe
- Cost Effective
- Minimizes repairs and downtime

### 10 REASONS TO RELY ON A MICROSAVE OVEN CAVITY LINER

1. Rigid TPX liner for heavy-duty commercial use
2. Helps avoid costly call outs and repairs
3. Helps avoid disruptive down time
4. Protects oven cavity from splatters and spills
5. Keeps oven clean—a hygienic must
6. Easy to insert, remove and replace
7. Wash by hand, dishwasher safe
8. Patented design by Cavity Protection Systems Ltd<sup>®</sup>
9. Costs less than the price of a service call/repair
10. Worldwide NSF Certification

SPECIFICATIONS	NE-CPS2A-USA
Material	TPX Polycarbonate
Certification	NSF worldwide approved
Unit Dimensions: (H x W x D)	6.4" x 12.94" x 11.79"
Unit Weight	1.54 lbs.
Shipping Weight	2.08 lbs.
Carton Dimensions (H x W x D)	13.36" x 7" x 13.75"
Origin	United Kingdom

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