



Recommended Gasket Procedure Winston Foodservice

Procedure:

- 1. Order gaskets from APPROVED WINSTON OEM Supplier.
- 2. When receiving gaskets from the supplier, review the date placed on the bag of gaskets.
- 3. Document the date of the batch of gaskets, which you are using.
- 4. Inspect gaskets for any cracks, rips, or other similar defects.
- 5. Store extra gaskets in cool and dry location, free of chemicals.
- 6. Place 2 sets of collector and 2 lid gaskets in a container of water located in cooler.
- 7. Before use, lubricate gaskets by coating in oil that acceptable condition.
- 8. Do NOT lubricate gaskets with poor oil.
- 9. Stretching gaskets as minimal as possible, place onto the applicable lid (at 12:00 position, closest to back) and collector locations.
- 10. Cook as needed throughout the duration of the day.
- 11. When cleaning the equipment at the end of the business day, remove lid and collector gaskets and clean with a standard soap substance (no harsh chemicals).
- 12. Place cleaned gaskets in a container of water and store in cooler.
- 13. Remove other stored gaskets from cooler and inspect. Discard gasket if any cracking or breaking is visible.
- 14. Dry off gaskets and repeat step 7.
- 15. Cook as needed, throughout the duration of the day.
- 16. Continue to alternate use of gaskets daily.
- 17. Dispose of gaskets after 6 months of use.

Troubleshooting Tips:

Gasket Failures	Possible Cause
Flattened	Not alternating regularly
Blackened	Not alternating regularly and not filtering oil enough
Cracking*	Not cleaning properly or not lubricating gaskets
Brittle*	Chemicals being used to clean or too old
Breaking at Seam*	Over-stretching gaskets when putting on

^{*}Please contact supplier if these failures occur.

Part Numbers:

Collector Gasket PS1892 | Fryer Vent Tube O-ring PS1005-3 | Lid Gasket PS1891 Heater Protector Fryer PS1325-3 | O-Ring Lid Valve Fryer PS1010-3