

## ALUMINUM GYRO PAN



Curved front



NSF AGP-10

### 10" ALUMINUM GYRO PAN

The perfect pan for catching meat that is carved off of a gyro cone when rotating on a vertical broiler.

- ◆ Ergonomically designed, insulated silicone handle is heat-resistant up to 450°F (230°C)
- ◆ NSF listed

ITEM	DESCRIPTION	UOM	CASE
AGP-10	10" Gyro Pan	Each	12

## HEAVY-DUTY STRAIGHT ALUMINUM SAUCE PANS



ASP-6SW

NSF ASP-SERIES

### ALUMINUM STRAIGHT-SIDED SAUCE PANS

- ◆ 3003 Aluminum, 4.0mm thickness
- ◆ Broad base offers widest area for optimal heating; ideal for cooking sauces or vegetables

ITEM	DESCRIPTION	SIZE (DIA X H)	UOM	CASE
ASP-2SW	2-1/2 Qt	7-1/2" x 3-5/16"	Each	12
ASP-4SW	4 Qt	7-1/2" x 5-1/4"	Each	6
ASP-6SW	6-1/2 Qt	10" x 5"	Each	6
ASP-8SW	8-1/2 Qt	10" x 6-1/2"	Each	6

### COVERS

ITEM	DESCRIPTION	UOM	CASE
ASP-2C	Cover for 2-1/2 Qt & 4 Qt	Each	12
ASP-5C	Cover for 6-1/2 Qt & 8-1/2 Qt	Each	12

## HEAVY-DUTY TAPERED ALUMINUM SAUCE PANS



ASP-5

ASP-5C

NSF ASP-SERIES

### ALUMINUM TAPERED SAUCE PANS

- ◆ 3003 Aluminum, 3.0mm thickness
- ◆ Flared sides for easier stirring and churning

ITEM	DESCRIPTION	SIZE (DIA X H)	UOM	CASE
ASP-1	1-1/2 Qt	5-3/4" x 3-5/8"	Each	12
ASP-2	2-1/2 Qt	7-3/4" x 4-1/8"	Each	12
ASP-3	3-3/4 Qt	9" x 4-1/4"	Each	12
ASP-4	4-1/4 Qt	9" x 4-5/8"	Each	12
ASP-5	5 Qt	9-3/4" x 5-1/8"	Each	12
ASP-7	7 Qt, Help Hdl	10-1/2" x 5-1/4"	Each	6
ASP-10	10 Qt, Help Hdl	11-1/2" x 5-3/4"	Each	6

### COVERS

ITEM	DESCRIPTION	UOM	CASE
ASP-1C	Cover for 1-1/2 Qt	Each	12
ASP-2C	Cover for 2-1/2 Qt	Each	12
ASP-3C	Cover for 3-3/4 Qt	Each	12
ASP-4C	Cover for 4-1/4 Qt	Each	12
ASP-5C	Cover for 5 Qt	Each	12
ASP-7C	Cover for 7 Qt	Each	12
ASP-10C	Cover for 10 Qt	Each	12

## ALUMINUM STIR FRY PANS



ASFP-11

ASFP-11NS

NSF ASFP-SERIES

### ALUMINUM STIR FRY PANS

- ◆ 3003 Aluminum, 4.0mm thickness
- ◆ Ergonomic, heat-resistant silicone handle
- ◆ NSF listed

ITEM	DESCRIPTION	SIZE (DIA X H)	UOM	CASE
ASFP-11	Natural Finish	11" x 3-5/8"	Each	6
ASFP-11NS	Non-stick, Quantum2® Coating	11" x 3-5/8"	Each	6



PFOA FREE ASPF-11NS