



e™ All items on this page are part of our economy line offerings, identified by our green e-line icon and matching color-coded chart items.

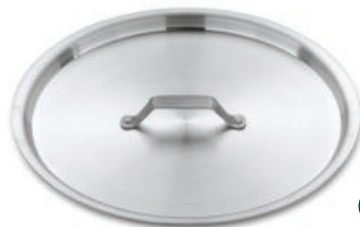
OPTIMA III ALUMINUM SAUCE PANS

Straight walled, satin finished aluminum construction and riveting makes for a dependable and even heating pan for any sauce or gravy imaginable.



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ITEM	CAPACITY		TOP		BOTTOM		HEIGHT		GAUGE	COVER TO FIT	PACK
	QT	L	IN	CM	IN	CM	IN	CM			
e ™ APS1	1.5	1.4	6	15.2	5	12.7	3 1/2	8.9	10	APSC1	12
APS2	2.75	2.6	7 5/8	19.4	6	15.2	4	10.2	9	APSC2	12
APS3	3.75	3.5	9	22.9	7 1/2	19.1	4	10.2	9	APSC3	12
APS4	4.5	4.2	9	22.9	7 1/2	19.1	5	12.7	9	APSC4	12
APS5	5.5	5.2	9 3/4	24.8	8 1/2	21.6	5	12.7	9	APSC5	12
APS7	7	6.6	10 1/2	26.7	8 1/2	21.6	5 1/4	13.3	9	APSC7	6
APS10	10	9.5	11 1/2	29.2	9 3/4	24.8	5 1/2	14	9	APSC10	6



OPTIMA III ALUMINUM SAUCE PAN COVERS

Designed for the Optima III sauce pan, our covers, made of 1100 alloy aluminum, create a fit that locks in flavor and maintains heat consistency.

ITEM	IN	CM	GAUGE	FITS PAN	PACK
e ™ APSC1	6	15.2	19	APS1	6
APSC2	7 5/8	19.4	16	APS2	6
APSC3	9	22.9	16	APS3	6
APSC4	9	22.9	16	APS4	6
APSC5	9 3/4	24.8	17	APS5	6
APSC7	10 1/2	26.7	17	APS7	6
APSC10	11 1/2	29.2	14	APS10	6

OPTIMA III ALUMINUM BRAZIER

Even heat distribution and thermal conductivity make these braziers ideal for browning, simmering and more. Heavy-duty construction and rivets make it great for any bustling kitchen.



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ITEM	CAPACITY		INSIDE DIAMETER		INSIDE DEPTH		GAUGE	COVER TO FIT	PACK
	QT	L	IN	CM	IN	CM			
e ™ ABR15	15	14.2	14	35.6	6	15.2	8	APC32	1
ABR18	18	17.1	16	40.6	5 1/4	13.3	8	ASPC34	1
ABR24	24	22.7	17	43.2	5 3/8	13.7	8	APC60	1

OPTIMA III ALUMINUM SAUTÉ PANS

Its flat aluminum bottom and rounded corners create a chef's ideal sautéing surface. Coupled with the sturdy three-riveted handle this pan is consistent, easy-to-use and durable.

ITEM	CAPACITY		INSIDE DIAMETER		INSIDE DEPTH		GAUGE	COVER TO FIT	PACK
	QT	L	IN	CM	IN	CM			
e ™ ASTP3	3	2.8	9 3/4	24.8	2 3/8	6	8	APC10	1
ASTP5	5	4.7	11 3/4	29.8	2 3/8	6	8	APC20	1
ASTP7	7	6.6	13 3/4	34.9	2 3/4	7	8	APC32	1



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