

Cookware Aluminum

Batterie de cuisine en aluminum

Stock Pot Marmiton

Aluminum 1100
6.25 Gauge, 4.0 mm



# PRODUCT	CAPACITY QT / L	DIAMETER IN / CM	DEPTH IN / CM	PK/ EMB	U/M	COVER/ COUVERCLE	DIAMETER IN / CM	PK/ EMB	U/M
MA108	8 / 7.6	9.1 / 23.1	7.4 / 18.8	1	EA/CH	MA108C	9.1 / 23.1	1	EA/CH
MA112	12 / 11.4	9.8 / 24.9	9.4 / 23.9	1	EA/CH	MA112C	9.8 / 24.9	1	EA/CH
MA116	16 / 15.1	11.0 / 27.9	10.0 / 25.4	1	EA/CH	MA116C	11.0 / 27.9	1	EA/CH
MA120	20 / 18.9	11.8 / 30.0	11.0 / 27.9	1	EA/CH	MA120C	11.8 / 30.0	1	EA/CH
MA124	24 / 22.7	12.6 / 32.0	11.4 / 30.0	1	EA/CH	MA124C	12.6 / 32.0	1	EA/CH
MA132	32 / 30.3	13.8 / 35.1	12.6 / 32.0	1	EA/CH	MA132C	13.8 / 35.1	1	EA/CH
MA140	40 / 37.9	14.6 / 37.1	14.4 / 36.6	1	EA/CH	MA140C	14.6 / 37.1	1	EA/CH
MA150	50 / 47.3	15.9 / 40.4	15.2 / 38.6	1	EA/CH	MA150C	15.9 / 40.4	1	EA/CH
MA160	60 / 56.8	17.3 / 43.9	15.9 / 40.4	1	EA/CH	MA160C	17.3 / 43.9	1	EA/CH
MA180	80 / 75.7	18.9 / 48.0	16.9 / 43.0	1	EA/CH	MA180C	18.9 / 48.0	1	EA/CH
MA1100	100 / 94.6	20.1 / 51.1	17.7 / 45.0	1	EA/CH	MA1100C	20.1 / 51.1	1	EA/CH

Stock Pot Heavy Duty Marmiton Extra robuste

Aluminum 1100
9 Gauge, 6.0 mm



# PRODUCT	CAPACITY QT / L	DIAMETER IN / CM	DEPTH IN / CM	PK/ EMB	U/M	COVER/ COUVERCLE	DIAMETER IN / CM	PK/ EMB	U/M
MA108HD	8 / 7.6	9.1 / 23.1	7.4 / 18.8	1	EA/CH	MA108C	9.1 / 23.1	1	EA/CH
MA112HD	12 / 11.4	9.8 / 24.9	9.4 / 23.9	1	EA/CH	MA112C	9.8 / 24.9	1	EA/CH
MA116HD	16 / 15.1	11.0 / 27.9	10.0 / 25.4	1	EA/CH	MA116C	11.0 / 27.9	1	EA/CH
MA120HD	20 / 18.9	11.8 / 30.0	11.0 / 27.9	1	EA/CH	MA120C	11.8 / 30.0	1	EA/CH
MA124HD	24 / 22.7	12.6 / 32.0	11.4 / 30.0	1	EA/CH	MA124C	12.6 / 32.0	1	EA/CH
MA132HD	32 / 30.3	13.8 / 35.1	12.6 / 32.0	1	EA/CH	MA132C	13.8 / 35.1	1	EA/CH
MA140HD	40 / 37.9	14.6 / 37.1	14.4 / 36.6	1	EA/CH	MA140C	14.6 / 37.1	1	EA/CH
MA150HD	50 / 47.3	15.9 / 40.4	15.2 / 38.6	1	EA/CH	MA150C	15.9 / 40.4	1	EA/CH
MA160HD	60 / 56.8	17.3 / 43.9	15.9 / 40.4	1	EA/CH	MA160C	17.3 / 43.9	1	EA/CH
MA180HD	80 / 75.7	18.9 / 48.0	16.9 / 43.0	1	EA/CH	MA180C	18.9 / 48.0	1	EA/CH
MA1100HD	100 / 94.6	20.1 / 51.1	17.7 / 45.0	1	EA/CH	MA1100C	20.1 / 51.1	1	EA/CH