EAGLEGRIP™ INSULATING GRIPS

The state-of-the-art EagleGrip insulating grip puts cooking comfort, safety, and efficiency in the palm of your hand. The ergonomic design (with thumb stop and under edge ribbing) prevents slippage and promotes safety. Their silicone rubber composition minimizes heat transfer and can withstand temperatures up to approximately 500°F (260°C). When exposed to direct flame they char to white and can be easily wiped away. They are simple to install on existing pans, and are removable for easy soap and water cleanup. EagleGrip insulating grips are sold separately for easy replacement or to complement existing cookware.

ITEM	FITS PAN #	IN	CM	PACK
SEG18	EW1018, SEW1018, SEW5018, EW1020, SEW1020, SEW5020, EWA1, EWA2	4 9/16	11.6	12
SEG25	EW1025, SEW1025, SEW5025, EW1030, SEW1030, SEW5030	5 3/8	13.7	12
SEG35	EW1035, SEW1035, SEW5035, EWA3, EWA4, EWA5, EWA7, EWA8, EWA10, EWP3, EWP5, EWP7	5 7/8	14.9	12

PROFESSIONAL ALUMINUM SAUCE PANS

Our well-balanced, natural finish aluminium sauce pans are tailored to meet the needs of every chef. Their combination of tapered sides, rounded corners, flat bottoms, and a highly polished finish foster practicality and ease of use. The large, stamped steel handles are securely attached with three heavy aluminum rivets, plus an eye for hanging and include an EagleGrip insulating grip. They are constructed of .080" (2 mm) and .100" (2 mm) hard sheet aluminum and available in eight nesting sizes.

| ITEM | COVERS TO FIT | CAPACITY | | TOP | | BOTTOM | | HEIGHT | | PAN | COVER |
		QT	L	IN	CM	IN	CM	IN	CM	GAUGE	PACK	PACK
EWA1	EWC1	1 1/2	1.4	6 1/4	15.9	5 1/4	13.3	4	10.2	12	12	12
EWA2	EWC2	2 3/4	2.6	8	20.3	6 1/4	15.9	4 1/2	11.4	12	12	12
EWA3	EWC3	3 3/4	3.5	8 3/4	22.2	6 3/4	17.2	4 1/2	11.4	12	6	12
EWA4	EWC4	4 1/4	4.3	9 1/2	25.1	7 1/4	18.4	5	12.7	12	6	12
EWA5	EWC10	5 1/2	5.2	9 3/4	24.8	7 3/4	19.7	5 1/2	13.9	12	6	12
EWA7	EWC7	7	6.6	10 1/2	26.7	8 3/4	22.2	5 1/2	13.9	12	6	12
EWA8	EWC8	8 1/2	8	11 3/4	29.8	9 5/8	24.5	5 3/4	14.6	12	6	12
EWA10	EWC20	10	9.5	12 1/8	30.8	10 1/2	26.6	6	15.2	10	5	12