

ALPHA SERIES-A1

MACHINE STRETCH FILM

STRETCH FILM DIVISION

QUIET

CAST FILM

TWO-SIDED CLING

EXCELLENT CLARITY

HIGH PERFORMANCE

EXCELLENT PUNCTURE

EXCELLENT CHOICE FOR ALL TYPES OF LOADS

Alpha Series-A1 Machine Stretch Film

Alpha Series-A1 is AEP's most popular and successful stretch film product. Alpha Series-A1 is a general performance film with the toughness and stretchability to perform at very high levels of stretch. Alpha Series-A1 will continue to be a favorite among our customers with its day to day performance over the competition.



Item Number	Width Inches	Thickness Gauge	Feet/Roll	Weight/Roll	Rolls/Pallet	Standard Stock	Standard Non-Stock
A1-2050	20	50	9,000	36.0	32c	X	
A1-2060	20	60	7,500	36.0	40v	X	
A1-3060	30	60	7,500	54.0	20v	X	
A1-2065	20	65	6,500	33.8	40v	X	
A1-2070	20	70	6,500	36.4	40v	X	
A1-3070	30	70	6,500	54.6	20v	X	
A1-2075-5	20	75	5,000	30.0	40v	X	
A1-2080-5	20	80	5,000	32.0	40v	X	
A1-2080	20	80	6,000	38.4	40v	X	
A1-2080-UV	20	80	6,000	38.4	40v	X	
A1-3080	30	80	6,000	57.6	20v	X	
A1-2090	20	90	5,000	36.0	40v	X	
A1-20115	20	115	3,750	34.5	40v	X	
A1-2063-SNS	20	63	6,000	30.2	40v		X
A1-3050-SNS	30	50	9,000	54.0	32c		X
A1-1080-SNS	10	80	6,000	19.2	80v		X
A1-2080-BX-SNS	20	80	6,000	38.4	40v		X
A1-4080-SNS	40	80	6,000	76.8	16c		X
A1-5080-SNS	50	80	6,000	96.0	16c		X
A1-6080-SNS	60	80	6,000	115.2	16c		X
A1-3090-SNS	30	90	5,000	54.0	20v		X
A1-20100-SNS	20	100	4,500	36.0	40v		X
A1-30100-SNS	30	100	4,500	54.0	20v		X
A1-30115-SNS	30	115	3,750	51.8	20v		X
A1-20120-SNS	20	120	4,000	38.4	40v		X
A1-30120-SNS	30	120	4,000	57.6	20v		X

Gauge	50	60	70	80	90	115
Recommended Stretch	180%	230%	250%	275%	280%	290%

<p>Machines and machine settings vary, operating stretch levels may be higher or lower depending on:</p> <ol style="list-style-type: none"> 1. Tension Settings 2. Sharp edges or puncture points 3. Condition of stretch wrapper <ul style="list-style-type: none"> ▪ Soft start ▪ Accel and Decel Rate ▪ Corner Compensation 	<p><u>TYPE OF MACHINERY RECOMMENDED:</u> SEMI-AUTOMATICS AUTOMATICS 20 RPM AND BELOW HIGH STRETCH APPLICATIONS</p>
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