

## STRETCH FILM COST-PER-LOAD COMPARISON

By switching from a traditional 80 gauge film to a high performance film in a lighter gauge, you can expect to see an annual cost reduction of:

**\$12,711**

	Present Film	Proposed Film #1
Film Name	80 Gauge	H.P. 50 Gauge
Width	20.0	20.0
Gauge	80	50
Roll Footage	6,000	9,000
Roll Cost	\$54.50	\$59.83
Film Used Per Load [oz.]	7.8 oz.	4.7 oz.
Total% of Stretch	200%	200%
Net Roll Weight (lbs.)	38.4 Lbs.	36.0 Lbs.
Pallets Wrapped Per Roll	78.8	122.6
Containment Force Top (lbs.)	9 Lbs.	10 Lbs.
Containment Force Middle (lbs.)	6 Lbs.	8 Lbs.
Containment Force Botom (lbs.)	8 Lbs.	10 Lbs.
Average Force Containment	8 Lbs.	9 Lbs.
Cost Per Load	\$0.692	\$0.488
<b>COST SAVINGS PER LOAD:</b>		<b>\$0.204</b>

Average Pallets Wrapped per Day:	200
Multiplied by Days of Operation per Week:	6
Equals Load Wrapped Annually:	62,400
Using Current Film you Consume:	30,420 Lbs.
lbs. Annual Cost:	\$43,174

Using Proposed Film #1 you will Consume:	18,330 Lbs.	lbs. Annual Cost:	\$30,463
BY CONVERTING TO PROPOSED FILM #1 YOUR ANNUAL COST SAVINGS (\$) WILL BE:			<b>\$12,711</b>
BY CONVERTING TO PROPOSED FILM #1 YOUR ANNUAL COST SAVINGS (%) WILL BE:			<b>29.4%</b>
ANNUAL AMOUNT OF PLASTIC THAT WILL BE SAVED:			<b>\$12,090</b>

