

# System Physical Property Comparison

		Components	Elongation	Recovery	Fatigue
<b>3 Ply BUR with Modified Bitumen Cap Set in Asphalt</b>		SBS & Polyester Reinf. Modified Bitumen Cap	30	100	10,000
		Fiberglass Ply Sheets	3	0	<10
		Asphalt @ 32F	3	0	<10
		Lowest Common Denomination	3%	0%	<10
<b>2 Ply SBS Modified Bitumen set in Asphalt</b>		SBS & Polyester Reinf. Modified Bitumen Cap	30	100	10,000
		Asphalt @ 32F	3	0	<10
		Lowest Common Denomination	3%	0%	<10
<b>2 Ply Polyester Modified Bitumen Cap set in Elastomeric Bitumen  (KLB100•2P•I•CS)</b>		SBS & Polyester Reinf. Modified Bitumen Cap	30	100	10,000
		Polyester Felt	30	100	10,000
		SEBS Elastomeric Bitumen @ 32F	1,000	100	10,000
		Lowest Common Denomination	30%	100%	10,000
<b>2 Ply SBS Modified Bitumen set in Elastomeric Bitumen  (KLB100•2MB•I•CS)</b>		SBS & Polyester Reinf. Modified Bitumen Cap	30	100	10,000
		SEBS Elastomeric Bitumen	1,000	100	10,000
		Lowest Common Denomination	30%	100%	10,000