STATE WINDOW TINTING LAWS								
STATE	FRONT SIDES	REAR SIDES	BACK WINDOW	VISOR	NET/FILM			
AL	32%	32%	32%	6"	NET			
AK	70%	40%	40%	5"	NET			
AZ	33%	ANY%	ANY%	AS1	NET			
AR	25%	25%	10%	5"	NET			
CA	70%	ANY%	ANY%	4"	NET			
CO*	27%	27%	27%	4"	NET			
CO*	NO%	ANY%	ANY%	4"	NET			
СТ	35%	35%	ANY%	AS1	NET			
DE	70%	ANY%	ANY%	AS1	NET			
FL	28%	15%	15%	AS1	NET			
GA	32%	32%	32%	6"	NET			
HI	35%	35%	35%	4"	NET			
ID	35%	20%	35%	AS1	FILM			
IL option 1	30%	ANY%	ANY%	6"	NET			
IL option 2	35%	35%	35%%	6"	NET			
IN I	30%	30%	30%	AS1	?			
IA	70%	ANY%	ANY%	AS1	NET			
KS	35%	35%	35%	AS1	NET			
KY	35%	18%	18%	AS1	FILM			
LA	40%	25%	12%	AS1	NET			
MA	35%	35%	35%	6"	NET			
ME	50%	50%	50%	4"	FILM			
MD	35%	35%	35%	5"	NET			
MI	?	ANY%	ANY%	4"	NET			
MN	50%	50%	50%	NO	?			
MO	35%	ANY%	ANY%	AS1	NET			
MS	28%	28%	28%	AS1	NET			
MT	35%	20%	20%	AS1	FILM			
NE	35%	20%	20%	AS1 OR 5"	FILM			
NV	35%	ANY%	ANY%	AS1	NET			
NH	NO	35%	35%	6"	NET			
NJ	NO	ANY%	ANY%	NO	NET			
NM	20%	20%	20%	AS1 OR 5"	NET			
NY	70%	70%	ANY%	6"	NET			
NC	35%	35%	35%	AS1	NET			
ND	50%	ANY%	ANY%	70%	NET			
ЭН	50%	ANY%	ANY%	70%	NET			
OK	25%	25%	25%	AS1 OR 5"	NET			
OR	35%	35%	35%	б"	NET			

STATE WINDOW TINTING LAWS- cont'd							
PA	70%	70%	70%	NO	NET		
RI	70%	70%	70%	AS1	NET		
SC	27%	27%	27%	AS1	NET		
SD	35%	20%	20%	AS1	NET		
TN	35%	35%	35%	AS1	NET		
ТΧ	25%	25%	ANY%	AS1 OR 5"	NET		
UT	43%	ANY%	ANY%	AS1	NET		
VT	NO	ANY%	ANY%	AS1	NET		
VA	50%	35%	35%	AS1	NET		
WA	24%	24%	24%	6"	NET		
WV	35%	35%	35%	5"	NET		
WI	50%	35%	35%	AS1	NET		
WY	28%	28%	28%	AS1 OR 5"	NET		

\*\*These laws may not be current and are often enforced differently by different PD's. In all cases, refer to you local authority for enforcement policies, current laws, rules or regulations. Your current state law is the final authority, not this website! The numbers represent the percentage of light transmitted through the tinted glass, so the lower the number, the darker the film allowed. Generally the films are sold as 5% (limo), 20% (dark), 35% (medium), 50% (light). S.U.V.'s often have different regulations, which are not listed here.