



<b>Low-E Coatings Table</b>	
<b>Triple Silver Soft Coat</b>	
Guardian ClimaGuard 62/27	
Cardinal LoE - 366	
Vitro SolarBan 70XL	
AGC Comfort Select 28	
<b>Double Silver Soft Coat</b>	
Cardinal LoE - 240	
Vitro SolarBan 67	
Guardian ClimaGuard 63/31	
AGC Comfort Select 36	
Guardian ClimaGuard 70	
Cardinal LoE - 270	
Vitro SolarBan 60	
AGC Comfort Select 40	
Cardinal LoE - 272	
<b>Single Silver Soft Coat</b>	
AGC Comfort Select 63	
Vitro Sungate 400	
Cardinal LoE - 180	
Guardian ClimaGuard 80/71	
<b>Hard Coat Pyrolytic</b>	
Pilkington Solar E	
AGC Comfort Select 73	
Vitro Sungate 500	
Pilkington Energy Advantage	

		<b>AGM Glass Fabricators</b>				
Coating Type	Silver Layers	Centre of Glass				
		IG Configuration	SHGC	S.C.	Solar	
Double Pane Products	Silver Layers	Clear	0.76	0.88	0.70	
	Low-E Sputtered (Soft Coat)	Triple	Guardian CG 62/27	0.27	0.31	0.24
			Cardinal LoE - 366	0.28	0.32	0.25
			Vitro SolarBan 70XL	0.28	0.32	0.25
			AGC Comfort Sel. 28	0.28	0.33	0.26
		Double	Cardinal LoE - 240	0.26	0.30	0.21
			Vitro SolarBan 67	0.30	0.34	0.26
			AGC Comfort Sel. 36	0.36	0.42	0.33
			Guardian CG 70	0.37	0.42	0.33
			Cardinal LoE - 270	0.37	0.43	0.34
			Vitro SolarBan 60	0.40	0.46	0.36
			AGC Comfort Sel. 40	0.40	0.46	0.36
			Cardinal LoE - 272	0.42	0.48	0.38
		Single	AGC Comfort Sel. 63	0.57	0.66	0.53
			Vitro Sungate 400	0.64	0.73	0.58
	Cardinal LoE - 180		0.64	0.74	0.59	
	Guardian CG 80/71		0.66	0.76	0.60	
	Pyrolytic Hard Coat	Pilkington Solar E	0.47	0.54	0.39	
		AGC Comfort Sel. 73	0.65	0.75	0.60	
Vitro Sungate 500		0.66	0.76	0.60		
Pilkington En. Adv.		0.69	0.79	0.62		
Triple Pane Surface #2 & #5	Triple	Guardian CG 62/27	0.24	0.28	0.15	
		Cardinal LoE - 366	0.24	0.27	0.16	
		Vitro SolarBan 70XL	0.24	0.27	0.16	
	Double	Guardian CG 70	0.31	0.36	0.22	
		Cardinal LoE - 272	0.34	0.39	0.25	
		Vitro SolarBan 60	0.35	0.40	0.26	
	Single	Guardian CG 80/71	0.54	0.62	0.43	
		Vitro Sungate 400	0.55	0.63	0.44	
		Cardinal LoE - 180	0.56	0.64	0.46	
		Pilkington En. Adv.	0.60	0.69	0.50	