

SilverScreen Savings

STATE	Fabric Type	Glazing Only		Glazing + Blinds	
		Total Yearly Savings	Yearly Savings per m2 cooling	Yearly Savings per m2 heating	Total Yearly Savings per m2
SYDNEY NSW [0.24 KWh]	SilverScreen 202 Performance	\$0.00	\$76.00	\$9.00	\$85.00
	SilverScreen 205 Performance		\$71.00	\$9.00	\$80.00
	SilverScreen 802 Enviro		\$67.00	\$8.00	\$75.00
	SilverScreen 878 Originals		\$68.00	\$8.00	\$76.00
	SilverScreen 816 Originals		\$47.00	\$7.00	\$54.00
	SilverScreen 812 Originals		\$63.00	\$8.00	\$71.00
MELBOURNE VIC [0.35 KWh]	SilverScreen 202 Performance		\$102.00	\$20.00	\$122.00
	SilverScreen 205 Performance		\$95.00	\$19.00	\$114.00
	SilverScreen 802 Enviro		\$89.00	\$18.00	\$105.00
	SilverScreen 878 Originals		\$87.00	\$18.00	\$105.00
	SilverScreen 816 Originals		\$61.00	\$15.00	\$76.00
	SilverScreen 812 Originals		\$85.00	\$17.00	\$102.00
ADELAIDE SA [0.35 KWh]	SilverScreen 202 Performance		\$116.00	\$17.00	\$133.00
	SilverScreen 205 Performance		\$108.00	\$16.00	\$124.00
	SilverScreen 802 Enviro		\$101.00	\$16.00	\$117.00
	SilverScreen 878 Originals		\$100.00	\$15.00	\$115.00
	SilverScreen 816 Originals		\$71.00	\$13.00	\$84.00
	SilverScreen 812 Originals		\$96.00	\$15.00	\$111.00
PERTH WA [0.27 KWh]	SilverScreen 202 Performance		\$92.00	\$7.00	\$99.00
	SilverScreen 205 Performance		\$86.00	\$7.00	\$93.00
	SilverScreen 802 Enviro		\$80.00	\$7.00	\$87.00
	SilverScreen 878 Originals		\$79.00	\$7.00	\$86.00
	SilverScreen 816 Originals		\$55.00	\$6.00	\$61.00
	SilverScreen 812 Originals		\$76.00	\$7.00	\$83.00
BRISBANE QLD [0.26 KWh]	SilverScreen 202 Performance	\$86.00	\$2.00	\$88.00	
	SilverScreen 205 Performance	\$80.00	\$2.00	\$82.00	
	SilverScreen 802 Enviro	\$75.00	\$2.00	\$77.00	
	SilverScreen 878 Originals	\$74.00	\$2.00	\$76.00	
	SilverScreen 816 Originals	\$53.00	\$2.00	\$55.00	
	SilverScreen 812 Originals	\$71.00	\$2.00	\$73.00	

*Disclaimer:
Calculations are based on average conditions and estimations.
Calculations are based on energy flows through fenestrations.
Natural gas and Electricity prices are subject to change.

This Savings table is not a building simulation tool and can only be used to get rough indications of potential savings based on the energy flows through windows. It does not take the use of the building into account. Use like occupancy, artificial lighting, computers and energy gains and losses through other building elements, like walls, roof, floors etc. Also specific facade orientations are not possible to define, results are based on averages.
If more precise calculations are required, please contact Verosol.