



**2009 and 2010 Federal Tax Credit
 Certified NFRC Unit Values
 Plum Qualifying Products**

LoE³-366® Glass*

Plum Product Lines With LoE ³ -366® Glass* 3mm pane, argon filled	U-Factor LoE ³ -366	SHGC LoE ³ -366	U-Factor LoE ³ -366 With GBG	SHGC LoE ³ -366 With GBG	U-Factor LoE ³ -366 With SDL	SHGC LoE ³ -366 With GBG
Plum Awning	0.29	0.20	0.29	0.18	0.29	0.18
Plum Insert Awning	0.29	0.20	0.29	0.18	0.29	0.18
Plum Casement	0.29	0.20	0.30	0.18	0.30	0.18
Plum Insert Casement	0.29	0.20	0.30	0.18	0.30	0.18
Plum Casement Picture	0.27	0.23	0.28	0.21	0.28	0.21
Plum Insert Casement Picture	0.27	0.23	0.28	0.21	0.28	0.21
Plum Double Hung	0.29	0.21	0.30	0.19	0.30	0.19
Plum Double Hung Picture	0.27	0.22	0.28	0.20	0.28	0.20
Plum Glider	0.30	0.21	0.30	0.19	0.30	0.19
Plum Insert Double Hung	0.29	0.22	0.30	0.19	0.30	0.19
Plum Insert Double Hung Pic	0.27	0.22	0.28	0.20	0.28	0.20
Plum Insert Glider	0.29	0.21	0.30	0.19	0.30	0.19
Plum Sliding French Door	0.29	0.19	0.29	0.17	0.30	0.17

Notes:

* U-Factor: (Btu/hr-sq. ft-*F) The lower the U-Factor, the greater the resistance to heat flow and the better its insulating value.

* SHGC: Solar Heat Gain Coefficient - The lower a window's SHGC, the less solar heat it transmits and the greater its shading ability.