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Interior Side

### Benefits and selection criteria

- Shields >99% of UV radiation, helping to reduce fading of valuables, fabrics and furnishings\*\*
- Durable scratch-resistant coating for easy cleaning
- Reduction of hot spots helps increase HVAC efficiency and lower energy costs
- Improved privacy
- Used where substantial heat and glare reduction, and very low internal and external surface reflectance are required with a warm bronze color to match design aesthetics

Manufacturer's  
Limited Warranty\*

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Exterior Side

## Performance Data

	% Total Solar Transmittance	% Total Solar Reflectance	% Total Solar Absorbance	% Visible Light Transmittance	% Visible Reflectance (exterior)	% Visible Reflectance (interior)	Winter U-value	Shading Coefficient	% Ultraviolet Ray Protection (wavelengths 300-380nm)	Emissivity	Solar Heat Gain Coefficient	% Total Solar Energy Rejected	Light-to-Solar Heat Gain Ratio (LSG)***	% Summer Solar Heat Gain Reduction***	% Winter Heat Loss Reduction***	% Glare Reduction***
Clear Glass 1/4" (6mm) single pane	77	7	16	88	8	8	1.03	0.94	38	0.84	0.82	19	1.07	-	-	-
Clear Glass 1/4" (6mm) dual pane	61	11	28	79	14	14	0.47	0.81	54	0.84	0.70	30	1.13	-	-	-
<b>DL15B SR CDF 1/4" (6mm) clear single pane</b>	<b>25</b>	<b>12</b>	<b>63</b>	<b>14</b>	<b>8</b>	<b>8</b>	<b>0.96</b>	<b>0.50</b>	<b>&gt;99</b>	<b>0.72</b>	<b>0.43</b>	<b>57</b>	<b>0.33</b>	<b>48</b>	<b>7</b>	<b>84</b>
<b>DL15B SR CDF 1/4" (6mm) clear dual pane</b>	<b>18</b>	<b>14</b>	<b>68</b>	<b>13</b>	<b>14</b>	<b>8</b>	<b>0.46</b>	<b>0.60</b>	<b>&gt;99</b>	<b>0.72</b>	<b>0.52</b>	<b>48</b>	<b>0.25</b>	<b>26</b>	<b>2</b>	<b>84</b>

Data was captured using National Fenestration Rating Council's (NFRC) guidelines and calculated for single and dual pane, nominal 1/4 inch (6mm) clear glass. Reported values are taken from representative product samples and are subject to normal manufacturing variances. Actual performance will vary based on a number of factors, including glass type and properties. \*\*\*These are calculated numbers which may differ between similar products due to averaging and rounding.