Finished window catalog data

Download finished window comparison data for 11 pultrx systems. Retains catalog U-value pairs, wind, water and air classes, acoustic claims and source-page references.

CATALOG COMPARISON / NOT A PERFORMANCE RANKING

System / catalog page	Catalog U-values W/(m²·K)	Wind	Water	Air	Acoustic claim
65 Casement Window · p. 4	1.6 / 1.5; 1.35 / 1.3	Class 8	Class 5	Class 7	>40 dB
72 Casement Window · p. 5	1.5 / 1.4; 1.4 / 1.3; 1.3 / 1.2	Class 8	Class 5	Class 8	>40 dB
83 Flush Window · p. 6	1.4 / 1.3; 1.2 / 1.1; 1.0 / 0.9	Class 8	Class 6	Class 8	>40 dB
85 Casement Window · p. 7	1.3 / 1.2; 1.15 / 1.05; 0.9 / 0.8	Class 9	Class 6	Class 8	>42 dB
95 Casement Window · p. 8	1.1 / 1.0; 0.85 / 0.75	Class 9	Class 6	Class 8	>42 dB
103 Tilt-and-Turn Window · p. 9	0.8 / 0.7	Class 9	Class 6	Class 8	>42 dB
103 Micro-Vent Window · p. 10	0.8 / 0.7	Class 9	Class 6	Class 8	>42 dB
114 Curtain-Wall Window · p. 11	0.9 / 0.8	Class 9	Class 6	Class 8	>42 dB
Insulated Entrance Door · p. 12	0.8	Class 9	Class 6	Class 8	>42 dB
132 Lift-and-Slide Door · p. 13	1.4 / 1.3	Class 9	Class 5	Class 7	>40 dB
145 Side-Pressure Door · p. 14	1.3 / 1.2	Class 9	Class 5	Class 7	>40 dB

Semicolons separate glazing configurations in catalog order; see the cited catalog page for each glass build-up. Slashes retain the published pair.

Paired U-value conditions are not defined in the reference data. Do not interpret the pair as a range or assign its values to air/argon fill. Confirm the selected assembly and glazing.

Wind, water and air classes have no stated test standard. Acoustic entries retain > and have no stated Rw, STC or OITC method; no international class conversion is implied.

Catalog values do not establish independent certification or project acceptance. Series numbers are identifiers, and the separate 80 / 90 / 140 profile collection is not included.

Full table, source references and editable files:

https://pultrx.com/resources/library/finished-window-comparison-data