

U-Vale Chart



Double Glazed Units	6	8	10	12	14	16	18	20
Clear Float/Air/Clear Float	3.3	3.1	3.0	2.9	2.8	2.7	2.8	2.8
Clear Float/Argon/Clear Float	3.1	2.9	2.8	2.7	2.7	2.6	2.6	2.7
Clear Float/Air/Climaguard A 1.2	2.5	2.1	1.8	1.6	1.5	1.4	1.4	1.4
Clear Float/Argon/Climaguard A 1.2	2.0	1.7	1.5	1.3	1.2	1.2	1.2	1.2
Clear Float/Air/Climaguard A 1.0	2.4	2.0	1.8	1.6	1.4	1.3	1.3	1.3
Clear Float/Argon/Climaguard A 1.0	2.0	1.6	1.4	1.2	1.1	1.0	1.1	1.1

U-Value Chart

Triple Glazed Units	6	8	10	12	14	16	18	20
Clear Float/Air/Clear Float/Air/ Clear Float	2.3	2.1	2.0	1.9	1.8	1.8	1.7	1.7
Clear Float/Argon/Clear Float/Argon/ Clear Float	2.1	1.9	1.8	1.8	1.7	1.7	1.6	1.6
Clear Float/Air/Climaguard A 1.2/Air/ Clear Float	1.9	1.6	1.4	1.3	1.2	1.1	1.1	1.1
Clear Float/Argon/Climaguard A 1.2/Argon/ Clear Float	1.6	1.3	1.2	1.1	1.0	0.9	0.9	0.9
Clear Float/Air/Climaguard A 1.2/Air/ Climaguard	1.6	1.3	1.1	1.0	0.9	0.8	0.7	0.7
Clear Float/Argon/Climaguard A 1.2/Argon/ Climaguard A 1.2	1.3	1.0	0.9	0.8	0.7	0.6	0.6	0.6
Clear Float/Air/Climaguard A 1.0/Air/ Clear Float	1.8	1.6	1.4	1.2	1.1	1.0	1.0	1.0
Clear Float/Argon/Climaguard A 1.0/Argon/ Clear Float	1.5	1.3	1.1	1.0	0.9	0.8	0.8	0.8
Clear Float/Air/Climaguard A 1.0/Air/ Climaguard 1.0	1.5	1.2	1.0	0.9	0.8	0.7	0.6	0.6
Clear Float/Argon/Climaguard 1.0/Argon/ Climaguard 1.0	1.2	0.9	0.8	0.7	0.6	0.5	0.5	0.5