

Glass	Code(d)	Melt Frequency
S-FPL51	497816	S
S-FPL53	439950	S
S-FPL55	439948	S
S-FPM2	595677	A
S-FPM3	538747	A
S-FSL 5	487702	S
S-BSL 7	516641	S
S-BSM 2	607568	B
S-BSM10	623570	A
S-BSM14	603607	S
S-BSM15	623582	S
S-BSM16	620603	B
S-BSM18	639554	S
S-BSM25	658509	A
S-BSM28	618498	C
S-BSM71	649530	B
S-BSM81	640601	C
S-NSL 3	518590	C
S-NSL36	517524	B
S-BAL 2	571508	C
S-BAL 3	571530	B
S-BAL12	540595	D
S-BAL14	569563	A
S-BAL35	589612	A
S-BAL41	564607	C
S-BAL42	583594	B
S-BAM 4	606437	B
S-BAM12	639449	C
S-BAH10	670473	C
S-BAH11	667483	A
S-BAH27	702412	A
S-BAH28	723380	C
S-PHM52	618634	A
S-PHM53	603655	B
S-TIL 1	548458	B
S-TIL 2	541472	B
S-TIL 6	532489	C
S-TIL25	581407	B
S-TIL26	567428	B
S-TIL27	575415	C
S-TIM 1	626357	D
S-TIM 2	620363	B
S-TIM 5	603380	B
S-TIM 8	596392	B
S-TIM22	648338	B
S-TIM25	673321	A
S-TIM27	640345	B
S-TIM28	689311	C
S-TIM35	699301	B
S-TIH 1	717295	B
S-TIH 3	740283	B
S-TIH 4	755275	B
S-TIH 6	805254	S
S-TIH10	728285	B
S-TIH11	785257	A

Glass	Code(d)	Melt Frequency
S-TIH13	741278	B
S-TIH14	762265	A
S-TIH18	722292	C
S-TIH23	785263	B
S-TIH53	847238	S
S-TIH53W	847238	S
S-TIH57	963241	N
S-LAL 7	652585	B
S-LAL7Q	652585	N
S-LAL 8	713539	S
S-LAL 9	691548	B
S-LAL10	720502	A
S-LAL12	678553	A
S-LAL13	694532	B
S-LAL14	697555	S
S-LAL18	729547	A
S-LAL19	729541	D
S-LAL20	699511	N
S-LAL21	703524	N
S-LAL54	651562	D
S-LAL54Q	651562	N
S-LAL58	694508	B
S-LAL59	734515	B
S-LAL61	741527	C
S-LAM 2	744448	A
S-LAM 3	717479	B
S-LAM 7	750353	B
S-LAM54	757478	B
S-LAM55	762401	A
S-LAM60	743493	A
S-LAM61	720460	D
S-LAM66	801350	A
S-LAM73	794371	N
S-LAH51	786442	B
S-LAH52	800422	A
S-LAH52Q	800422	N
S-LAH53	806409	A
S-LAH53V	806409	N
S-LAH55V	835427	S
S-LAH55VS	835427	N
S-LAH58	883408	S
S-LAH59	816466	A
S-LAH60	834372	S
S-LAH60MQ	834372	N
S-LAH60V	834372	N
S-LAH63	804396	D
S-LAH63Q	804396	N
S-LAH64	788474	B
S-LAH65V	804466	A
S-LAH65VS	804465	N
S-LAH66	773496	S
S-LAH71	850323	C
S-LAH79	003283	D
S-LAH88	917316	B
S-LAH89	852408	B

Glass	Code(d)	Melt Frequency
S-LAH92	892371	C
S-LAH93	905350	C
S-LAH95	904313	N
S-LAH96	764485	N
S-LAH97	755523	N
S-LAH98	954323	N
S-LAH99	001291	N
S-FTM16	593353	B
S-NBM51	613443	A
S-NBH 5	654397	S
S-NBH 8	720347	A
S-NBH51	750353	A
S-NBH52V	673383	N
S-NBH53V	738323	N
S-NBH55	800299	B
S-NBH56	855248	A
S-NBH57	850300	C
S-NBH58	789284	N
S-NPH 1	808228	A
S-NPH 1W	808228	B
S-NPH 2	923189	A
S-NPH 3	959175	A
S-NPH 4	893204	B
S-NPH 5	859227	C
S-NPH 7	778239	N
S-NPH53	847239	D
L-BSL 7	516641	A
L-BAL35	589612	B
L-BAL35P	592610	B
L-BAL42	583594	A
L-BAL42P	586592	B
L-BAL43	586597	A
L-TIM28	689310	B
L-TIM28P	695307	D
L-LAL13	694532	S
L-LAL15	693529	N
L-LAM60	743493	C
L-LAM69	731405	E
L-LAH53	806409	C
L-LAH84	808405	B
L-LAH85V	854404	A
L-LAH86	903310	E
L-LAH90	832401	C
L-LAH91	765491	B
L-LAH94	861371	N

Legend Melt Frequency:	
S = Particular high	
S = Particular high	
A = High	
B = Standard	
C = Standard	
D = Low	
E = Particular Low	
N = New glass types since 2015	