

NHG, OHARA, CDGM, HOYA, SCHOTT COMPARATIVE TABLE

NHG					OHARA					CDGM					HOYA					SCHOTT										
Type	Code	n <sub>d</sub>	v <sub>d</sub>	Melt Frequency	Relative Price	Type	n <sub>d</sub>	v <sub>d</sub>	Δn <sub>d</sub> (×10 <sup>5</sup> )	Δv <sub>d</sub>	Type	n <sub>d</sub>	v <sub>d</sub>	Δn <sub>d</sub> (×10 <sup>5</sup> )	Δv <sub>d</sub>	Type	n <sub>d</sub>	v <sub>d</sub>	Δn <sub>d</sub> (×10 <sup>5</sup> )	Δv <sub>d</sub>	Type	n <sub>d</sub>	v <sub>d</sub>	Δn <sub>d</sub> (×10 <sup>5</sup> )	Δv <sub>d</sub>					
H-FK61	497816	1.49700	81.61	MA	72.5	S-FPL51	1.49700	81.54	0	0.07	H-FK61B	1.49700	81.61	0	0.00	FCD1	1.49700	81.61	0	0.00	N-PK52A	1.49700	81.61	0	0.00					
H-FK69	593686	1.59282	68.63	MA	90	(S-FPM2)	1.59522	67.74	-240	0.89	H-ZPK5	1.59280	68.34	2	0.29	FCD515	1.59282	68.62	0	0.01										
H-FK76	550755	1.55032	75.50	A	154						H-FK55	1.55020	75.23	12	0.27	FCD705	1.55032	75.50	0	0.00										
H-FK90	459902	1.45860	90.19	MA	126.5						(H-FK71)	1.45650	90.27	210	-0.08	FCD10A	1.45860	90.19	0	0.00	(N-FK58)	1.45600	90.90	260	-0.71					
H-FK95	437951	1.43700	95.10	MA	140	(S-FPL53)	1.43875	94.93	-175	0.17	(H-FK95N)	1.43780	94.52	-80	0.58	FCD100	1.43700	95.10	0	0.00										
H-QK3L	487704	1.48749	70.44	MA	22.5	S-FSL5	1.48749	70.23	0	0.21	H-QK3L	1.48749	70.44	0	0.00	FC5	1.48749	70.44	0	0.00	N-FK5	1.48749	70.41	0	0.03					
H-PK60	593670	1.59349	67.00	B	125	(S-FPM2)	1.59522	67.74	-173	-0.74	H-ZPK3	1.59349	67.29	0	-0.29	PCD51	1.59349	67.00	0	0.00										
H-PK62A	618634	1.61800	63.39	MA	75	S-PHM52	1.61800	63.33	0	0.06	H-ZPK1A	1.61800	63.39	0	0.00	PCD4	1.61800	63.40	0	-0.01	N-PSK53A	1.61800	63.39	0	0.00					
H-PK63	603654	1.60300	65.44	MA	82.5	S-PHM53	1.60300	65.44	0	0.00	H-ZPK2A	1.60300	65.47	0	-0.03															
H-PK65	620639	1.61997	63.88	MA	92.5	(S-PHM52)	1.61800	63.33	197	0.55	(H-ZPK1A)	1.61800	63.39	197	0.49	PCD40	1.61997	63.88	0	0.00	(N-PSK53A)	1.61800	63.39	197	0.49					
H-PK71	569713	1.56907	71.30	B	170						H-ZPK7	1.56907	71.30	0	0.00	(FCD615)	1.57144	71.61	-237	-0.31										
H-K6	511605	1.51112	60.46	C	50						H-K6	1.51112	60.46	0	0.00															
H-K9L	517642	1.51680	64.20	MA	10	S-BSL7	1.51633	64.14	47	0.06	H-K9L	1.51680	64.20	0	0.00	BSC7	1.51680	64.20	0	0.00	N-BK7	1.51680	64.17	0	0.03					
H-K10	518590	1.51818	58.95	C	40	S-NSL3	1.51823	58.90	-5	0.05	H-K10	1.51818	58.95	0	0.00	E-C3	1.51823	58.96	-5	-0.01	(N-K5)	1.52249	59.48	-431	-0.53					
H-K12	534555	1.53359	55.47	C	40						H-K12	1.53359	55.47	0	0.00															
H-K51	523586	1.52307	58.63	B	12	(S-NSL3)	1.51823	58.90	484	-0.27	H-K51	1.52307	58.64	0	-0.01	(E-C3)	1.51823	58.96	484	-0.33	(N-K5)	1.52249	59.48	58	-0.85					
H-BaK2	540597	1.53996	59.72	B	25	S-BAL12	1.53996	59.46	0	0.26	H-BaK2	1.53996	59.72	0	0.00															
H-BaK7B	569560	1.56883	56.04	MA	10	S-BAL14	1.56883	56.36	0	-0.32	H-BaK7	1.56883	56.04	0	0.00	BAC4	1.56883	56.04	0	0.00	N-BAK2	1.53996	59.71	0	0.01					
H-BaK8	573575	1.57250	57.49	B	25						H-BaK8	1.57250	57.49	0	0.00															
H-ZK3A	589613	1.58913	61.25	MA	10.5	S-BAL35	1.58913	61.14	0	0.11	H-ZK3A	1.58913	61.25	0	0.00	BACD5	1.58913	61.25	0	0.00	N-BAK4	1.56883	55.98	0	0.06					
H-ZK6	613586	1.61272	58.58	A	22						H-ZK6	1.61272	58.58	0	0.00	BACD4	1.61272	58.58	0	0.00	N-BAK1	1.57250	57.55	0	-0.06					
H-ZK7	613606	1.61309	60.58	MA	11.5						H-ZK7A	1.61309	60.36	0	0.22															
H-ZK9	620603	1.62041	60.34	C	11	S-BSM16	1.62041	60.29	0	0.05	H-ZK9B	1.62041	60.34	0	0.00	BACD16	1.62041	60.35	0	-0.01	N-SK16	1.62041	60.32	0	0.02					
H-ZK9A	620603	1.62041	60.34	MA	12.5	S-BSM16	1.62041	60.29	0	0.05	H-ZK9A	1.62041	60.34	0	0.00	BACD16	1.62041	60.35	0	-0.01	N-SK16	1.62041	60.32	0	0.02					
H-ZK10	622567	1.62210	56.71	A	20	(S-BSM10)	1.62280	57.05	-70	-0.34	H-ZK10	1.62210	56.71	0	0.00	(E-BACD10)	1.62280	56.91	-70	-0.20	(N-SK10)	1.62278	56.98	-68	-0.27					
H-ZK10N	623570	1.62280	56.98	MA	20	S-BSM10	1.62280	57.05	0	-0.07	H-ZK10L	1.62280	56.91	0	0.07	E-BACD10	1.62280	56.91	0	0.07	N-SK10	1.62278	56.98	2	0.00					
H-ZK11	639555	1.63854	55.45	MA	10	S-BSM18	1.63854	55.38	0	0.07	H-ZK11	1.63854	55.45	0	0.00	BACD18	1.63854	55.45	0	0.00										
H-ZK14	603606	1.60311	60.60	A	20	S-BSM14	1.60311	60.64	0	-0.04	H-ZK14	1.60311	60.60	0	0.00	BACD14	1.60311	60.70	0	-0.10	N-SK14	1.60311	60.60	0	0.00					
H-ZK20	617539	1.61720	53.91	B	17.5						H-ZK20	1.61720	53.91																	
H-ZK21	623581	1.62299	58.12	MA	20.5	S-BSM15	1.62299	58.16	0	-0.04	H-ZK21	1.62299	58.12	0	0.00	BACD15	1.62299	58.12	0	0.00	N-SK15	1.62296	58.02	3	0.10					
H-ZK50	607567	1.60738	56.65	A	23	S-BSM2	1.60738	56.81	0	-0.16	H-ZK50	1.60738	56.65	0	0.00	BACD2	1.60738	56.72	0	-0.07	N-SK2	1.60738	56.65	0	0.00					

