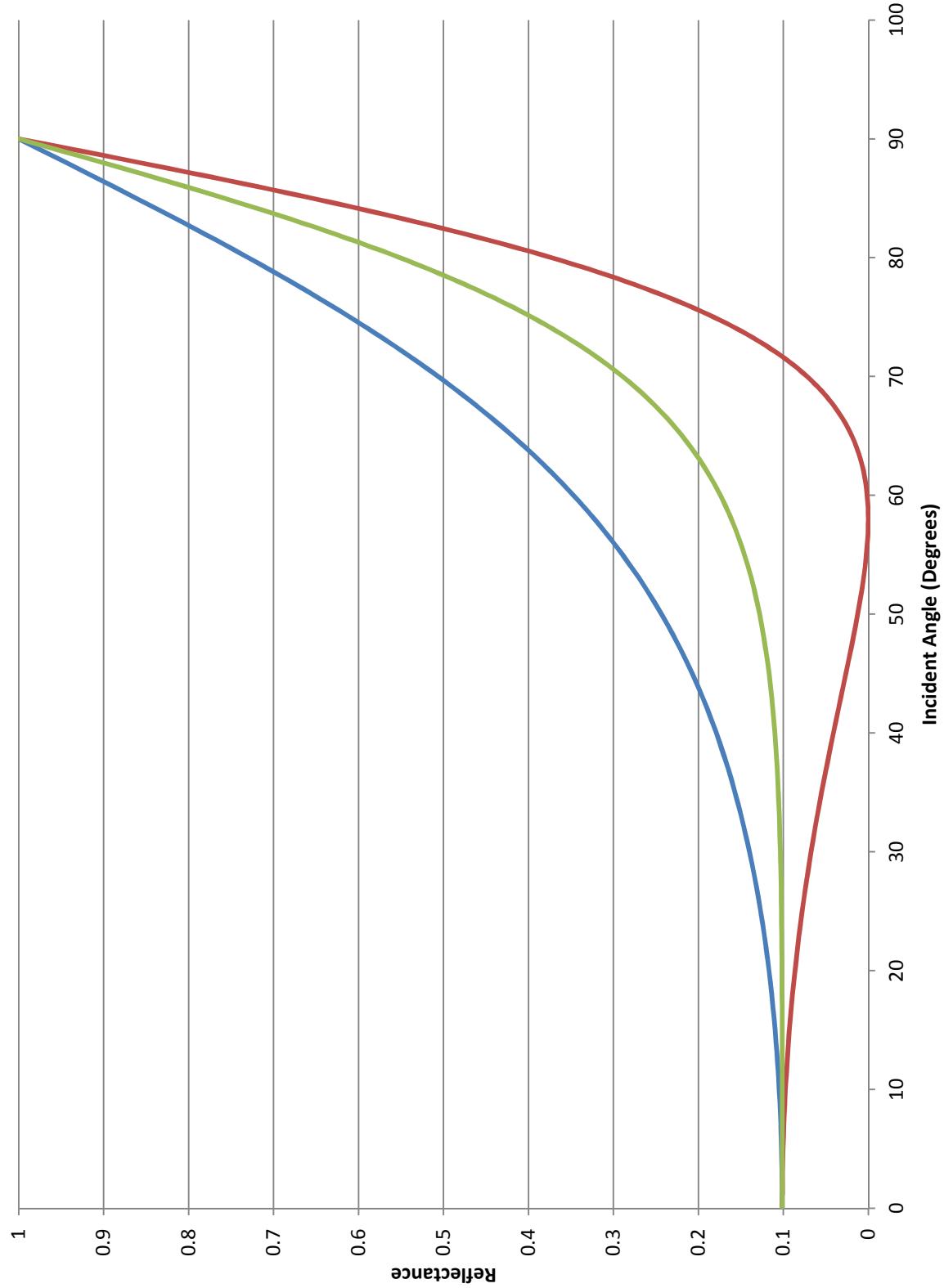


Incident Ar	Refracted Angle	R-pert	R-Parallel	Tau-Perp	Tau-Parallel	Reflectance Perp	Reflectance Parallel	Average Reflectance
0	0	0.053254	0.053254	0.898876404	0.898876404	0.101123596	0.101123596	0.101124
0.001	1.09083E-05	0.053254	0.053254	0.898876404	0.898876405	0.101123596	0.101123595	0.101124
0.01	0.000109083	0.053254	0.053254	0.898876401	0.898876408	0.101123599	0.101123592	0.101124
0.1	0.00109083	0.053255	0.053254	0.898876039	0.89887677	0.101123961	0.10112323	0.101124
0.5	0.005454112	0.05326	0.053249	0.898867265	0.898885544	0.101132735	0.101114456	0.101124
0.75	0.008181088	0.053266	0.053243	0.898855839	0.898896969	0.101144161	0.101103031	0.101124
0.95	0.010362603	0.053273	0.053236	0.898843406	0.8989094	0.101156594	0.1010906	0.101124
1	0.01090797	0.053275	0.053234	0.89883984	0.898912964	0.10116016	0.101087036	0.101124
2	0.021813915	0.053336	0.053173	0.898730069	0.899022663	0.101269931	0.100977337	0.101124
3	0.032715808	0.053437	0.053072	0.898546861	0.899205561	0.101453139	0.100794439	0.101124
4	0.043611619	0.05358	0.05293	0.898289829	0.899461754	0.101710171	0.100538246	0.101124
5	0.054499314	0.053764	0.052747	0.897958431	0.89979138	0.102041569	0.10020862	0.101125
6	0.065376851	0.05399	0.052524	0.897551967	0.900194612	0.102448033	0.099805388	0.101127
7	0.076242182	0.054258	0.05226	0.897069576	0.900671657	0.102930424	0.099328343	0.101129
8	0.08709325	0.054569	0.051955	0.896510235	0.90122276	0.103489765	0.09877724	0.101134
9	0.097927985	0.054923	0.051609	0.895872757	0.901848195	0.104127243	0.098151805	0.10114
10	0.108744307	0.055322	0.051222	0.895155784	0.902548265	0.104844216	0.097451735	0.101148
11	0.11954012	0.055767	0.050794	0.894357785	0.903323301	0.105642215	0.096676699	0.101159
12	0.130313314	0.056258	0.050324	0.893477052	0.904173656	0.106522948	0.095826344	0.101175
13	0.141061761	0.056797	0.049814	0.892511694	0.905099702	0.107488306	0.094900298	0.101194
14	0.151783316	0.057384	0.049262	0.89145963	0.906101825	0.10854037	0.093898175	0.101219
15	0.16247581	0.058023	0.048668	0.890318588	0.907180421	0.109681412	0.092819579	0.10125
16	0.173137057	0.058713	0.048034	0.88908609	0.908335886	0.11091391	0.091664114	0.101289
17	0.183764846	0.059457	0.047357	0.887759453	0.909568615	0.112240547	0.090431385	0.101336
18	0.194356939	0.060257	0.046639	0.886335776	0.91087899	0.113664224	0.08912101	0.101393
19	0.204911075	0.061114	0.045879	0.884811934	0.912267372	0.115188066	0.087732628	0.10146
20	0.215424965	0.062031	0.045077	0.88318457	0.913734089	0.11681543	0.086265911	0.101541
21	0.225896288	0.06301	0.044234	0.88145008	0.915279429	0.11854992	0.084720571	0.101635
22	0.236322695	0.064054	0.043349	0.879604611	0.916903623	0.120395389	0.083096377	0.101746
23	0.246701803	0.065165	0.042423	0.877644044	0.918606833	0.122355956	0.081393167	0.101875
24	0.257031197	0.066346	0.041456	0.875563986	0.920389131	0.124436014	0.079610869	0.102023
25	0.267308427	0.067601	0.040447	0.873359752	0.922250486	0.126640242	0.077749514	0.102195
26	0.277531004	0.068932	0.039398	0.871026382	0.924190739	0.128973618	0.075809261	0.102391
27	0.287696405	0.070344	0.038309	0.868558566	0.926209577	0.131441434	0.073790423	0.102616
28	0.297802065	0.07184	0.03718	0.865950696	0.928306513	0.134049304	0.071693487	0.102871
29	0.30784538	0.073424	0.036011	0.863196818	0.930480848	0.136803182	0.069519152	0.103161
30	0.317823704	0.075101	0.034805	0.860290626	0.932731641	0.139709374	0.067268359	0.103489
31	0.327734349	0.076875	0.033561	0.857225446	0.935057667	0.142774554	0.064942333	0.103858
32	0.337574583	0.078752	0.032281	0.853994223	0.937457376	0.146005777	0.062542624	0.104274
33	0.347341628	0.080737	0.030966	0.850589503	0.939928843	0.149410497	0.060071157	0.104741
34	0.357032662	0.082835	0.029617	0.847003421	0.942469712	0.152996579	0.057530288	0.105263
35	0.366644816	0.085053	0.028237	0.843227687	0.945077132	0.156772313	0.054922868	0.105848
36	0.376175172	0.087398	0.026827	0.839253566	0.947747689	0.160746434	0.052252311	0.106499
37	0.385620766	0.089876	0.02539	0.835071868	0.950477327	0.164928132	0.049522673	0.107225
38	0.394978584	0.092494	0.023929	0.830672933	0.953261256	0.169327067	0.046738744	0.108033
39	0.404245564	0.095262	0.022446	0.826046618	0.956093858	0.173953382	0.043906142	0.10893
40	0.413418594	0.098188	0.020945	0.821182286	0.958968566	0.178817714	0.041031434	0.109925
41	0.422494512	0.10128	0.019432	0.81606879	0.961877748	0.18393121	0.038122252	0.111027
42	0.431470108	0.104549	0.017909	0.810694473	0.964812559	0.189305527	0.035187441	0.112246
43	0.440342121	0.108004	0.016383	0.805047154	0.967762786	0.194952846	0.032237214	0.113595
44	0.449107244	0.111658	0.014859	0.799114126	0.97071667	0.200885874	0.02928333	0.115085
45	0.457762119	0.115522	0.013345	0.792882154	0.973660711	0.207117846	0.026339289	0.116729
46	0.466303342	0.119609	0.011849	0.786337478	0.976579442	0.213662522	0.023420558	0.118542
47	0.474727461	0.123933	0.010379	0.779465821	0.979455191	0.220534179	0.020544809	0.120539
48	0.483030982	0.128507	0.008945	0.772252396	0.982267801	0.227747604	0.017732199	0.12274
49	0.491210365	0.133349	0.00756	0.764681925	0.98499433	0.235318075	0.01500567	0.125162
50	0.499262028	0.138473	0.006234	0.756738661	0.987608716	0.243261339	0.012391284	0.127826
51	0.507182353	0.143899	0.004984	0.748406418	0.990081403	0.251593582	0.009918597	0.130756
52	0.51496768	0.149644	0.003825	0.739668608	0.992378937	0.260331392	0.007621063	0.133976
53	0.522614319	0.15573	0.002776	0.730508288	0.994463517	0.269491712	0.005536483	0.137514
54	0.530118548	0.162177	0.001857	0.720908213	0.996292507	0.279091787	0.003707493	0.1414
55	0.537476615	0.169009	0.001092	0.710850905	0.997817912	0.289149095	0.002182088	0.145666
56	0.544684746	0.17625	0.000507	0.70031873	0.998985803	0.29968127	0.001014197	0.150348
57	0.551739149	0.183927	0.000132	0.689293985	0.999735713	0.310706015	0.000264287	0.155485
58	0.558636014	0.192066	4.06E-09	0.677759003	0.999999992	0.322240997	8.11609E-09	0.161121
59	0.565371523	0.200699	0.000148	0.665696268	0.999703136	0.334303732	0.000296864	0.1673
60	0.571941852	0.209857	0.00062	0.653088546	0.998761094	0.346911454	0.001238906	0.174075
61	0.57834318	0.219572	0.001462	0.639919029	0.997080575	0.360080971	0.002919425	0.1815
62	0.584571691	0.229883	0.002728	0.626171494	0.994558361	0.373828506	0.005441639	0.189635
63	0.590623586	0.240825	0.00448	0.611830482	0.991080668	0.388169518	0.008919332	0.198544
64	0.596495084	0.252441	0.006784	0.596881481	0.986522572	0.403118519	0.013477428	0.208298
65	0.602182433	0.264773	0.00972	0.581311132	0.980747551	0.418688868	0.019252449	0.218971

## Reflectance Vs. Incident Angle



	A	B	C	D	E	F	G	H
1	Incident Angle	Refracted Angle	R-perp	R-Parallel	Tau-Perp	Tau-Parallel	Reflectance Perp	Reflectance Parallel
2	0	0	=((0.6)/2.6)^2	=((0.6)/2.6)^2	=(-1*C2)/(1+C2)	=(1-D2)/(1+D2)	=C2*(1+E2)	=D2*(1+F2)
3	0.001	=ASIN(SIN(RADIANS(A3))/1.6)	=SIN(B3-RADIANS(A3)=(TAN(B3-RADIANS(A3=1-C3)/(1+C3)	=(-1*D3)/(1+D3)	=C3*(1+E3)	=D3*(1+F3)		
4	0.01	=ASIN(SIN(RADIANS(A4))/1.6)	=SIN(B4-RADIANS(A4)=(TAN(B4-RADIANS(A4=1-C4)/(1+C4)	=(-1*D4)/(1+D4)	=C4*(1+E4)	=D4*(1+F4)		
5	0.1	=ASIN(SIN(RADIANS(A5))/1.6)	=SIN(B5-RADIANS(A5)=(TAN(B5-RADIANS(A5=1-C5)/(1+C5)	=(-1*D5)/(1+D5)	=C5*(1+E5)	=D5*(1+F5)		
6	0.5	=ASIN(SIN(RADIANS(A6))/1.6)	=SIN(B6-RADIANS(A6)=(TAN(B6-RADIANS(A6=1-C6)/(1+C6)	=(-1*D6)/(1+D6)	=C6*(1+E6)	=D6*(1+F6)		
7	0.75	=ASIN(SIN(RADIANS(A7))/1.6)	=SIN(B7-RADIANS(A7)=(TAN(B7-RADIANS(A7=1-C7)/(1+C7)	=(-1*D7)/(1+D7)	=C7*(1+E7)	=D7*(1+F7)		
8	0.95	=ASIN(SIN(RADIANS(A8))/1.6)	=SIN(B8-RADIANS(A8)=(TAN(B8-RADIANS(A8=1-C8)/(1+C8)	=(-1*D8)/(1+D8)	=C8*(1+E8)	=D8*(1+F8)		
9	1	=ASIN(SIN(RADIANS(A9))/1.6)	=SIN(B9-RADIANS(A9)=(TAN(B9-RADIANS(A9=1-C9)/(1+C9)	=(-1*D9)/(1+D9)	=C9*(1+E9)	=D9*(1+F9)		
10	2	=ASIN(SIN(RADIANS(A10))/1.6)	=SIN(B10-RADIANS(A1=(TAN(B10-RADIANS(A1=C10)/(1+C10)	=(-1*D10)/(1+D10)	=C10*(1+E10)	=D10*(1+F10)		
11	3	=ASIN(SIN(RADIANS(A11))/1.6)	=SIN(B11-RADIANS(A1=(TAN(B11-RADIANS(A1=C11)/(1+C11)	=(-1*D11)/(1+D11)	=C11*(1+E11)	=D11*(1+F11)		
12	4	=ASIN(SIN(RADIANS(A12))/1.6)	=SIN(B12-RADIANS(A1=(TAN(B12-RADIANS(A1=C12)/(1+C12)	=(-1*D12)/(1+D12)	=C12*(1+E12)	=D12*(1+F12)		
13	5	=ASIN(SIN(RADIANS(A13))/1.6)	=SIN(B13-RADIANS(A1=(TAN(B13-RADIANS(A1=C13)/(1+C13)	=(-1*D13)/(1+D13)	=C13*(1+E13)	=D13*(1+F13)		
14	6	=ASIN(SIN(RADIANS(A14))/1.6)	=SIN(B14-RADIANS(A1=(TAN(B14-RADIANS(A1=C14)/(1+C14)	=(-1*D14)/(1+D14)	=C14*(1+E14)	=D14*(1+F14)		
15	7	=ASIN(SIN(RADIANS(A15))/1.6)	=SIN(B15-RADIANS(A1=(TAN(B15-RADIANS(A1=C15)/(1+C15)	=(-1*D15)/(1+D15)	=C15*(1+E15)	=D15*(1+F15)		
16	8	=ASIN(SIN(RADIANS(A16))/1.6)	=SIN(B16-RADIANS(A1=(TAN(B16-RADIANS(A1=C16)/(1+C16)	=(-1*D16)/(1+D16)	=C16*(1+E16)	=D16*(1+F16)		
17	9	=ASIN(SIN(RADIANS(A17))/1.6)	=SIN(B17-RADIANS(A1=(TAN(B17-RADIANS(A1=C17)/(1+C17)	=(-1*D17)/(1+D17)	=C17*(1+E17)	=D17*(1+F17)		
18	10	=ASIN(SIN(RADIANS(A18))/1.6)	=SIN(B18-RADIANS(A1=(TAN(B18-RADIANS(A1=C18)/(1+C18)	=(-1*D18)/(1+D18)	=C18*(1+E18)	=D18*(1+F18)		
19	11	=ASIN(SIN(RADIANS(A19))/1.6)	=SIN(B19-RADIANS(A1=(TAN(B19-RADIANS(A1=C19)/(1+C19)	=(-1*D19)/(1+D19)	=C19*(1+E19)	=D19*(1+F19)		
20	12	=ASIN(SIN(RADIANS(A20))/1.6)	=SIN(B20-RADIANS(A1=(TAN(B20-RADIANS(A1=C20)/(1+C20)	=(-1*D20)/(1+D20)	=C20*(1+E20)	=D20*(1+F20)		
21	13	=ASIN(SIN(RADIANS(A21))/1.6)	=SIN(B21-RADIANS(A1=(TAN(B21-RADIANS(A1=C21)/(1+C21)	=(-1*D21)/(1+D21)	=C21*(1+E21)	=D21*(1+F21)		
22	14	=ASIN(SIN(RADIANS(A22))/1.6)	=SIN(B22-RADIANS(A1=(TAN(B22-RADIANS(A1=C22)/(1+C22)	=(-1*D22)/(1+D22)	=C22*(1+E22)	=D22*(1+F22)		
23	15	=ASIN(SIN(RADIANS(A23))/1.6)	=SIN(B23-RADIANS(A1=(TAN(B23-RADIANS(A1=C23)/(1+C23)	=(-1*D23)/(1+D23)	=C23*(1+E23)	=D23*(1+F23)		
24	16	=ASIN(SIN(RADIANS(A24))/1.6)	=SIN(B24-RADIANS(A1=(TAN(B24-RADIANS(A1=C24)/(1+C24)	=(-1*D24)/(1+D24)	=C24*(1+E24)	=D24*(1+F24)		
25	17	=ASIN(SIN(RADIANS(A25))/1.6)	=SIN(B25-RADIANS(A1=(TAN(B25-RADIANS(A1=C25)/(1+C25)	=(-1*D25)/(1+D25)	=C25*(1+E25)	=D25*(1+F25)		
26	18	=ASIN(SIN(RADIANS(A26))/1.6)	=SIN(B26-RADIANS(A1=(TAN(B26-RADIANS(A1=C26)/(1+C26)	=(-1*D26)/(1+D26)	=C26*(1+E26)	=D26*(1+F26)		
27	19	=ASIN(SIN(RADIANS(A27))/1.6)	=SIN(B27-RADIANS(A1=(TAN(B27-RADIANS(A1=C27)/(1+C27)	=(-1*D27)/(1+D27)	=C27*(1+E27)	=D27*(1+F27)		
28	20	=ASIN(SIN(RADIANS(A28))/1.6)	=SIN(B28-RADIANS(A1=(TAN(B28-RADIANS(A1=C28)/(1+C28)	=(-1*D28)/(1+D28)	=C28*(1+E28)	=D28*(1+F28)		
29	21	=ASIN(SIN(RADIANS(A29))/1.6)	=SIN(B29-RADIANS(A1=(TAN(B29-RADIANS(A1=C29)/(1+C29)	=(-1*D29)/(1+D29)	=C29*(1+E29)	=D29*(1+F29)		
30	22	=ASIN(SIN(RADIANS(A30))/1.6)	=SIN(B30-RADIANS(A1=(TAN(B30-RADIANS(A1=C30)/(1+C30)	=(-1*D30)/(1+D30)	=C30*(1+E30)	=D30*(1+F30)		
31	23	=ASIN(SIN(RADIANS(A31))/1.6)	=SIN(B31-RADIANS(A1=(TAN(B31-RADIANS(A1=C31)/(1+C31)	=(-1*D31)/(1+D31)	=C31*(1+E31)	=D31*(1+F31)		
32	24	=ASIN(SIN(RADIANS(A32))/1.6)	=SIN(B32-RADIANS(A1=(TAN(B32-RADIANS(A1=C32)/(1+C32)	=(-1*D32)/(1+D32)	=C32*(1+E32)	=D32*(1+F32)		
33	25	=ASIN(SIN(RADIANS(A33))/1.6)	=SIN(B33-RADIANS(A1=(TAN(B33-RADIANS(A1=C33)/(1+C33)	=(-1*D33)/(1+D33)	=C33*(1+E33)	=D33*(1+F33)		
34	26	=ASIN(SIN(RADIANS(A34))/1.6)	=SIN(B34-RADIANS(A1=(TAN(B34-RADIANS(A1=C34)/(1+C34)	=(-1*D34)/(1+D34)	=C34*(1+E34)	=D34*(1+F34)		
35	27	=ASIN(SIN(RADIANS(A35))/1.6)	=SIN(B35-RADIANS(A1=(TAN(B35-RADIANS(A1=C35)/(1+C35)	=(-1*D35)/(1+D35)	=C35*(1+E35)	=D35*(1+F35)		
36	28	=ASIN(SIN(RADIANS(A36))/1.6)	=SIN(B36-RADIANS(A1=(TAN(B36-RADIANS(A1=C36)/(1+C36)	=(-1*D36)/(1+D36)	=C36*(1+E36)	=D36*(1+F36)		
37	29	=ASIN(SIN(RADIANS(A37))/1.6)	=SIN(B37-RADIANS(A1=(TAN(B37-RADIANS(A1=C37)/(1+C37)	=(-1*D37)/(1+D37)	=C37*(1+E37)	=D37*(1+F37)		
38	30	=ASIN(SIN(RADIANS(A38))/1.6)	=SIN(B38-RADIANS(A1=(TAN(B38-RADIANS(A1=C38)/(1+C38)	=(-1*D38)/(1+D38)	=C38*(1+E38)	=D38*(1+F38)		
39	31	=ASIN(SIN(RADIANS(A39))/1.6)	=SIN(B39-RADIANS(A1=(TAN(B39-RADIANS(A1=C39)/(1+C39)	=(-1*D39)/(1+D39)	=C39*(1+E39)	=D39*(1+F39)		
40	32	=ASIN(SIN(RADIANS(A40))/1.6)	=SIN(B40-RADIANS(A1=(TAN(B40-RADIANS(A1=C40)/(1+C40)	=(-1*D40)/(1+D40)	=C40*(1+E40)	=D40*(1+F40)		
41	33	=ASIN(SIN(RADIANS(A41))/1.6)	=SIN(B41-RADIANS(A1=(TAN(B41-RADIANS(A1=C41)/(1+C41)	=(-1*D41)/(1+D41)	=C41*(1+E41)	=D41*(1+F41)		
42	34	=ASIN(SIN(RADIANS(A42))/1.6)	=SIN(B42-RADIANS(A1=(TAN(B42-RADIANS(A1=C42)/(1+C42)	=(-1*D42)/(1+D42)	=C42*(1+E42)	=D42*(1+F42)		
43	35	=ASIN(SIN(RADIANS(A43))/1.6)	=SIN(B43-RADIANS(A1=(TAN(B43-RADIANS(A1=C43)/(1+C43)	=(-1*D43)/(1+D43)	=C43*(1+E43)	=D43*(1+F43)		
44	36	=ASIN(SIN(RADIANS(A44))/1.6)	=SIN(B44-RADIANS(A1=(TAN(B44-RADIANS(A1=C44)/(1+C44)	=(-1*D44)/(1+D44)	=C44*(1+E44)	=D44*(1+F44)		
45	37	=ASIN(SIN(RADIANS(A45))/1.6)	=SIN(B45-RADIANS(A1=(TAN(B45-RADIANS(A1=C45)/(1+C45)	=(-1*D45)/(1+D45)	=C45*(1+E45)	=D45*(1+F45)		
46	38	=ASIN(SIN(RADIANS(A46))/1.6)	=SIN(B46-RADIANS(A1=(TAN(B46-RADIANS(A1=C46)/(1+C46)	=(-1*D46)/(1+D46)	=C46*(1+E46)	=D46*(1+F46)		
47	39	=ASIN(SIN(RADIANS(A47))/1.6)	=SIN(B47-RADIANS(A1=(TAN(B47-RADIANS(A1=C47)/(1+C47)	=(-1*D47)/(1+D47)	=C47*(1+E47)	=D47*(1+F47)		
48	40	=ASIN(SIN(RADIANS(A48))/1.6)	=SIN(B48-RADIANS(A1=(TAN(B48-RADIANS(A1=C48)/(1+C48)	=(-1*D48)/(1+D48)	=C48*(1+E48)	=D48*(1+F48)		
49	41	=ASIN(SIN(RADIANS(A49))/1.6)	=SIN(B49-RADIANS(A1=(TAN(B49-RADIANS(A1=C49)/(1+C49)	=(-1*D49)/(1+D49)	=C49*(1+E49)	=D49*(1+F49)		
50	42	=ASIN(SIN(RADIANS(A50))/1.6)	=SIN(B50-RADIANS(A1=(TAN(B50-RADIANS(A1=C50)/(1+C50)	=(-1*D50)/(1+D50)	=C50*(1+E50)	=D50*(1+F50)		
51	43	=ASIN(SIN(RADIANS(A51))/1.6)	=SIN(B51-RADIANS(A1=(TAN(B51-RADIANS(A1=C51)/(1+C51)	=(-1*D51)/(1+D51)	=C51*(1+E51)	=D51*(1+F51)		
52	44	=ASIN(SIN(RADIANS(A52))/1.6)	=SIN(B52-RADIANS(A1=(TAN(B52-RADIANS(A1=C52)/(1+C52)	=(-1*D52)/(1+D52)	=C52*(1+E52)	=D52*(1+F52)		
53	45	=ASIN(SIN(RADIANS(A53))/1.6)	=SIN(B53-RADIANS(A1=(TAN(B53-RADIANS(A1=C53)/(1+C53)	=(-1*D53)/(1+D53)	=C53*(1+E53)	=D53*(1+F53)		
54	46	=ASIN(SIN(RADIANS(A54))/1.6)	=SIN(B54-RADIANS(A1=(TAN(B54-RADIANS(A1=C54)/(1+C54)	=(-1*D54)/(1+D54)	=C54*(1+E54)	=D54*(1+F54)		
55	47	=ASIN(SIN(RADIANS(A55))/1.6)	=SIN(B55-RADIANS(A1=(TAN(B55-RADIANS(A1=C55)/(1+C55)	=(-1*D55)/(1+D55)	=C55*(1+E55)	=D55*(1+F55)		
56	48	=ASIN(SIN(RADIANS(A56))/1.6)	=SIN(B56-RADIANS(A1=(TAN(B56-RADIANS(A1=C56)/(1+C56)	=(-1*D56)/(1+D56)	=C56*(1+E56)	=D56*(1+F56)		
57	49	=ASIN(SIN(RADIANS(A57))/1.6)	=SIN(B57-RADIANS(A1=(TAN(B57-RADIANS(A1=C57)/(1+C57)	=(-1*D57)/(1+D57)	=C57*(1+E57)	=D57*(1+F57)		
58	50	=ASIN(SIN(RADIANS(A58))/1.6)	=SIN(B58-RADIANS(A1=(TAN(B58-RADIANS(A1=C58)/(1+C58)	=(-1*D58)/(1+D58)	=C58*(1+E58)	=D58*(1+F58)		
59	51	=ASIN(SIN(RADIANS(A59))/1.6)	=SIN(B59-RADIANS(A1=(TAN(B59-RADIANS(A1=C59)/(1+C59)	=(-1*D59)/(1+D59)	=C59*(1+E59)	=D59*(1+F59)		
60	52	=ASIN(SIN(RADIANS(A60))/1.6)	=SIN(B60-RADIANS(A1=(TAN(B60-RADIANS(A1=C60)/(1+C60)	=(-1*D60)/(1+D60)	=C60*(1+E60)	=D60*(1+F60)		
61	53	=ASIN(SIN(RADIANS(A61))/1.6)	=SIN(B61-RADIANS(A1=(TAN(B61-RADIANS(A1=C61)/(1+C61)	=(-1*D61)/(1+D61)	=C61*(1+E61)	=D61*(1+F61)		
62	54	=ASIN(SIN(RADIANS(A62))/1.6)	=SIN(B62-RADIANS(A1=(TAN(B62-RADIANS(A1=C62)/(1+C62)	=(-1*D62)/(1+D62)	=C62*(1+E62)	=D62*(1+F62)		
63	55	=ASIN(SIN(RADIANS(A63))/1.6)	=SIN(B63-RADIANS(A1=(TAN(B63-RADIANS(A1=C63)/(1+C63)	=(-1*D63)/(1+D63)	=C63*(1+E63)	=D63*(1+F63)		
64	56	=ASIN(SIN(RADIANS(A64))/1.6)	=SIN(B64-RADIANS(A1=(TAN(B64-RADIANS(A1=C64)/(1+C64)	=(-1*D64)/(1+D64)	=C64*(1+E64)	=D64*(1+F64)		
65	57	=ASIN(SIN(RADIANS(A65))/1.6)	=SIN(B65-RADIANS(A1=(TAN(B65-RADIANS(A1=C65)/(1+C65)	=(-1*D65)/(1+D65)	=C65*(1+E65)	=D65*(1+F65)		
66	58	=ASIN(SIN(RADIANS(A66))/1.6)	=SIN(B66-RADIANS(A1=(TAN(B66-RADIANS(A1=C66)/(1+C66)	=(-1*D66)/(1+D66)	=C66*(1+E66)	=D66*(1+F66)		
67	59	=ASIN(SIN(RADIANS(A67))/1.6)	=SIN(B67-RADIANS(A1=(TAN(B67-RADIANS(A1=C67)/(1+C67)	=(-1*D67)/(1+D67)	=C67*(1+E67)	=D67*(1+F67)		
68	60	=ASIN(SIN(RADIANS(A68))/1.6)	=SIN(B68-RADIANS(A1=(TAN(B68-RADIANS(A1=C68)/(1+C68)	=(-1*D68)/(1+D68)	=C68*(1+E68)	=D68*(1+F68)		
69	61	=ASIN(SIN(RADIANS(A69))/1.6)	=SIN(B69-RADIANS(A1=(TAN(B69-RADIANS(A1=C69)/(1+C69)	=(-1*D69)/(1+D69)	=C69*(1+E69)	=D69*(1+F69)		
70	62	=ASIN(SIN(RADIANS(A70))/1.6)	=SIN(B70-RADIANS(A1=(TAN(B70-RADIANS(A1=C70)/(1+C70)	=(-1*D70)/(1+D70)	=C70*(1+E70)	=D70*(1+F70)		
71	63	=ASIN(SIN(RADIANS(A71))/1.6)	=SIN(B71-RADIANS(A1=(TAN(B71-RADIANS(A1=C71)/(1+C71)	=(-1*D71)/(1+D71)	=C71*(1+E71)	=D71*(1+F71)		
72	64	=ASIN(SIN(RADIANS(A72))/1.6)	=SIN(B72-RADIANS(A1=(TAN(B72-RADIANS(A1=C72)/(1+C72)	=(-1*D72)/(1+D72)	=C72*(1+E72)	=D72*(1+F72)		
73	65	=ASIN(SIN(RADIANS(A73))/1.6)	=SIN(B73-RADIANS(A1=(TAN(B73-RADIANS(A1=C73)/(1+C73)	=(-1*D73)/(1+D73)	=C73*(1+E73)	=D73*(1+F73)		
74	66	=ASIN(SIN(RADIANS(A74))/1.6)	=SIN(B74-RADIANS(A1=(TAN(B74-RADIANS(A1=C74)/(1+C74)	=(-1*D74)/(1+D74)	=C74*(1+E74)	=D74*(1+F74)		
75	67	=ASIN(SIN(RADIANS(A75))/1.6)	=SIN(B75-RADIANS(A1=(TAN(B75-RADIANS(A1=C75)/(1+C75)	=(-1*D75)/(1+D75)	=C75*(1+E75)	=D75*(1+F75)		
76	68	=ASIN(SIN(RADIANS(A76))/1.6)	=SIN(B76-RADIANS(A1=(TAN(B76-RADIANS(A1=C76)/(1+C76)	=(-1*D76)/(1+D76)	=C76*(1+E76)	=D76*(1+F76)		
77	69	=ASIN(SIN(RADIANS(A77))/1.6)	=SIN(B77-RADIANS(A1=(TAN(B77-RADIANS(A1=C77)/(1+C77)	=(-1*D77)/(1+D77)	=C77*(1+E77)	=D77*(1+F77)		
78	70	=ASIN(SIN(RADIANS(A78))/1.6)	=SIN(B78-RADIANS(A1=(TAN(B78-RADIANS(A1=C78)/(1+C78)	=(-1*D78)/(1+D78)	=C78*(1+E78)	=D78*(1+F78)		
79	71	=ASIN(SIN(RADIANS(A79))/1.6)	=SIN(B79-RADIANS(A1=(TAN(B79-RADIANS(A1=C79)/(1+C79)	=(-1*D79)/(1+D79)	=C79*(1+E79)	=D79*(1+F79)		
80	72	=ASIN(SIN(RADIANS(A80))/1.6)	=SIN(B80-RADIANS(A1=(TAN(B80-RADIANS(A1=C80)/(1+C80)	=(-1*D80)/(1+D80)	=C80*(1+E80)	=D80*(1+F80)		
81	73	=ASIN(SIN(RADIANS(A81))/1.6)	=SIN(B81-RADIANS(A1=(TAN(B81-RADIANS(A1=C81)/(1+C81)	=(-1*D81)/(1+D81)	=C81*(1+E81)	=D81*(1+F81)		
82	74	=ASIN(SIN(RADIANS(A82))/1.6)	=SIN(B82-RADIANS(A1=(TAN(B82-RADIANS(A1=C82)/(1+C82)	=(-1*D82)/(1+D82)	=C82*(1+E82)	=D82*(1+F82)		
83	75	=ASIN(SIN(RADIANS(A83))/1.6)	=SIN(B83-RADIANS(A1=(TAN(B83-RADIANS(A1=C83)/(1+C83)	=(-1*D83)/(1+D83)	=C83*(1+E83)	=D83*(1+F83)		
84	76	=ASIN(SIN(RADIANS(A84))/1.6)	=SIN(B84-RADIANS(A1=(TAN(B84-RADIANS(A1=C84)/(1+C84)	=(-1*D84)/(1+D84)	=C84*(1+E84)	=D84*(1+F84)		
85	77	=ASIN(SIN(RADIANS(A85))/1.6)	=SIN(B85-RADIANS(A1=(TAN(B85-RADIANS(A1=C85)/(1+C85)	=(-1*D85)/(1+D85)	=C85*(1+E85)	=D85*(1+F85)		
86	78	=ASIN(SIN(RADIANS(A86))/1.6)	=SIN(B86-RADIANS(A1=(TAN(B86-RADIANS(A1=C86)/(1+C86)	=(-1*D86)/(1+D86)	=C86*(1+E86)	=D86*(1+F86)		
87	79	=ASIN(SIN(RADIANS(A87))/1.6)	=SIN(B87-RADIANS(A1=(TAN(B87-RADIANS(A1=C87)/(1+C87)	=(-1*D87)/(1+D87)	=C87*(1+E87)	=D87*(1+F87)		
88	80	=ASIN(SIN(RADIANS(A88))/1.6)	=SIN(B88-RADIANS(A1=(TAN(B88-RADIANS(A1=C88)/(1+C88)	=(-1*D88)/(1+D88)	=C88*(1+E88)	=D88*(1+F88)		
89	81	=ASIN(SIN(RADIANS(A89))/1.6)	=SIN(B89-RADIANS(A1=(TAN(B89-RADIANS(A1=C89)/(1+C89)	=(-1*D89)/(1+D89)	=C89*(1+E89)	=D89*(1+F89)		
90	82	=ASIN(SIN(RADIANS(A90))/1.6)	=SIN(B90-RADIANS(A1=(TAN(B90-RADIANS(A1=C90)/(1+C90)	=(-1*D90)/(1+D90)	=C90*(1+E90)	=D90*(1+F90)		
91	83	=ASIN(SIN(RADIANS(A91))/1.6)	=SIN(B91-RADIANS(A1=(TAN(B91-RADIANS(A1=C91)/(1+C91)	=(-1*D91)/(1+D91)	=C91*(1+E91)	=D91*(1+F91)		

Temp(k) Kinematic Viscosity (m<sup>2</sup>/s)

100	1.92E-06
150	4.34E-06
200	7.49E-06
250	9.49E-06
300	1.57E-05
350	2.08E-05
400	2.59E-05
450	2.89E-05
500	3.79E-05
550	4.43E-05
600	5.13E-05
650	5.85E-05
700	6.63E-05
752	7.39E-05
800	8.23E-05
850	9.08E-05
900	9.93E-05
950	1.08E-04
1000	1.18E-04
1100	1.39E-04
1200	1.59E-04
1300	1.82E-04
1400	2.06E-04
1500	2.29E-04
1600	2.55E-04

