

**Environment not listed?** To inquire about the status of, or request support for, an unlisted environment, please go to [http://www.vni.com/forms/scp\\_request.html](http://www.vni.com/forms/scp_request.html)

<b>IMSL Product</b>	<b>Hardware/Processor Family</b>	<b>Operating System</b>	<b>Compiler</b>	<b>Part No.</b>
<b>Thread Safe Fortran</b>	<b>IBM</b> pSeries, RS/6000	<b>AIX</b> 5L Version 5.2	XL Fortran for AIX Version 8.1.1.0	10084
<b>Thread Safe Fortran</b>	<b>Sun</b> SPARC/UltraSPARC	<b>Solaris</b> 9	Sun One Studio 10 (Fortran 95 8.1 2005/01/07) - 64 bit	P10281
<b>Thread Safe Fortran</b>	<b>Sun</b> SPARC/UltraSPARC	<b>Solaris</b> 8	Sun One Studio 8 (Fortran 95 7.1 2003/03/12) - 32 bit	10082
<b>Thread Safe Fortran</b>	<b>Sun</b> SPARC/UltraSPARC	<b>Solaris</b> 8	Sun One Studio 8 (Fortran 95 7.1 2003/03/12) - 64 bit	10083
<b>IMSL Fortran 5.0</b>	<b>AMD Opteron</b> (IBM, HP, Sun, Cray and others)	<b>Red Hat</b> Enterprise Linux AS 3.0	<b>Intel</b> Fortran v. 8.1	P10262
<b>IMSL Fortran 5.0</b>	<b>AMD Opteron</b> (IBM, HP, Sun, Cray and others)	<b>Red Hat</b> Enterprise Linux AS 3.0	<b>Pathscale</b> Fortran V2.3	P10276
<b>IMSL Fortran 5.0</b>	<b>Intel IA-32</b> (Pentium, Xeon, x86, Intel 32 bit)	<b>Windows</b> 2000/NT/XP	<b>Portland</b> pgf90 5.0-2	10045/ 10046
<b>Fortran 5.0</b>	<b>AMD Opteron</b> (IBM, HP, Sun, Cray and others)	<b>Red Hat</b> Enterprise Linux AS 4.0	<b>Portland</b> pgf90 6.0-5	P10240 P10138
<b>Fortran 5.0</b>	<b>AMD Opteron</b> (IBM, HP, Sun, Cray and others)	<b>Red Hat</b> Enterprise Linux AS 3.0	<b>Portland</b> pgf90 5.2-1	P10153 P10138
<b>Fortran 5.0</b>	<b>AMD Opteron</b> (IBM, HP, Sun, Cray and others)	<b>SuSE</b> SLES-8 V8.0 and V8.1	<b>Portland</b> pgf90 5.2-1	P10153 P10138
<b>Fortran 5.0</b>	<b>AMD Opteron</b> (IBM, HP, Sun, Cray and others)	<b>SuSE</b> SLES-9 V9.0	<b>Portland</b> pgf90 5.2-1	P10153 P10138
<b>Fortran 5.0</b>	Apple <b>Macintosh</b> / Power Mac	<b>Mac OS X</b> 10.3	<b>Absoft</b> Pro Fortran 9.0 see Note (1)	Sold by Absoft for desktops
<b>Fortran 5.0</b>	Apple <b>Macintosh</b> / Power Mac	<b>Mac OS X</b> 10.3	<b>IBM</b> XLF Fortran 8.1.0.4 See Note (1)	Sold by Absoft for desktops
<b>Fortran 5.0</b>	<b>Hitachi</b> SR 11000	<b>AIX</b> 5L Version 5.1.0.0	Hitachi Optimizing Fortran90 V01-01	P10136
<b>Fortran 5.0</b>	<b>HP PA-RISC</b>	<b>HPUX</b> B11.00	HP Fortran 90 2.6.2	7698
<b>Fortran 5.0</b>	<b>HP/Compaq/DEC Alpha</b> AXP	<b>Tru64</b> Unix 5.1A-1885	HP/Compaq Fortran 5.5-1877	7698
<b>Fortran 5.0</b>	<b>IBM</b> pSeries, RS/6000	<b>AIX</b> 5L Version 5.3	XL Fortran 9.01.0.0 - 32 bit	10058
<b>Fortran 5.0</b>	<b>IBM</b> pSeries, RS/6000	<b>AIX</b> 5L Version 5.2	XL Fortran for AIX Version 8.1.0.3 - 64 bit	10069
<b>Fortran 5.0</b>	<b>IBM</b> pSeries, RS/6000	<b>AIX</b> 5L Version 5.2	XL Fortran 8.1.1.0 - 32 bit	10058
<b>Fortran 5.0</b>	<b>IBM</b> pSeries, RS/6000	<b>AIX</b> 5L Version 5.1	XL Fortran for AIX Version 7.1.1.3	10058
<b>Fortran 5.0</b>	<b>Intel EM64T</b> "Xeon64", "Nocona"	<b>Windows</b> XP/ Sever 2003 64-bit	<b>Intel</b> Visual Fortran V9.0	P10219

IMSL Product	Hardware/Processor Family	Operating System	Compiler	Part No.
Fortran 5.0	Intel EM64T "Xeon64", "Nocona"	SuSE LINUX ES V9	Intel Fortran 9.0	P10262
Fortran 5.0	Intel EM64T "Xeon64", "Nocona"	RedHat Enterprise Linux AS 4.0	Portland Group pgf90 5.2-4	P10153 P10138
Fortran 5.0	Intel IA-32 (Pentium, Xeon, x86, Intel 32 bit)	Windows 2000/XP/Server 2003	Intel Visual Fortran V9.0	P10223
Fortran 5.0	Intel IA-32 (Pentium, Xeon, x86, Intel 32 bit)	Windows 2000/XP	Intel Visual Fortran V8.1	P10142
Fortran 5.0	Intel IA-32 (Pentium, Xeon, x86, Intel 32 bit)	Windows 2000/XP	Intel Visual Fortran V8.1	P10142
Fortran 5.0	Intel IA-32 (Pentium, Xeon, x86, Intel 32 bit)	Windows	Absoft Pro Fortran 9.0 see Note (1)	sold by Absoft
Fortran 5.0	Intel IA-32 (Pentium, Xeon, x86, Intel 32 bit)	Windows NT/2000/XP Server 2003	Intel Visual Fortran V8.0	P10110
Fortran 5.0	Intel IA-32 (Pentium, Xeon, x86, Intel 32 bit)	RedHat Enterprise Linux AS 4.0	Intel Fortran v. 9.0	10265
Fortran 5.0	Intel IA-32 (Pentium, Xeon, x86, Intel 32 bit)	RedHat Enterprise Linux AS 3.0	Intel Fortran v. 8.1	10169
Fortran 5.0	Intel IA-32 (Pentium, Xeon, x86, Intel 32 bit)	RedHat Enterprise Linux AS 3.0	Intel Fortran v. 8.0	10105
Fortran 5.0	Intel IA-32 (Pentium, Xeon, x86, Intel 32 bit)	RedHat Enterprise Linux AS 4.0	Absoft Fortran v. 9.0	P10230
Fortran 5.0	Intel IA-32 (Pentium, Xeon, x86, Intel 32 bit)	SuSE LINUX ES V9	Absoft Fortran v. 9.0	P10230
Fortran 5.0	Intel IA-32 (Pentium, Xeon, x86, Intel 32 bit)	Red Hat Linux 7.2	Portland Group pgf90 4.0-3	7698
Fortran 5.0	Intel IA-64 "Itanium2", "Intel 64 bit"	Windows Server 2003 / XP	Intel Visual Fortran V8.1	P10143
Fortran 5.0	Intel IA-64 "Itanium2", "Intel 64 bit"	Windows Server 2003 / XP	Intel Visual Fortran V8.0	P10108
Fortran 5.0	Intel IA-64 "Itanium2", "Intel 64 bit" SGI Altix MPI Only	RedHat Enterprise Linux AS 3.0	Intel Fortran v. 9.0	P10174
Fortran 5.0	Intel IA-64 "Itanium2", "Intel 64 bit" SGI Altix MPI Only	RedHat Enterprise Linux AS 3.0	Intel Fortran v. 8.0	P10163
Fortran 5.0	Intel IA-64 "Itanium2", "Intel 64 bit" Sold by HP Integrity Superdome, SGI Altix, NEC, Hitachi, and others	RedHat Enterprise Linux AS 3.0	Intel Fortran v. 8.1	P10171
Fortran 5.0	Intel IA-64 "Itanium2", "Intel 64 bit" Sold by HP Integrity Superdome, SGI Altix, NEC, Hitachi, and others	RedHat Enterprise Linux AS 3.0	Intel Fortran v. 8.0	P10165
Fortran 5.0	Intel IA-64 "Itanium2", "Intel 64 bit" Sold by HP Integrity Superdome, SGI Altix, NEC, Hitachi, and others	RedHat Enterprise Linux AS 2.1	Intel Fortran v. 8.0	10078
Fortran 5.0	NEC SX-8	SUPER-UX 15.1	Fortran90/SX V.2.0 for SX-8 Rev.313	P10272
Fortran 5.0	NEC SX-5	SUPER-UX 12.1	Fortran90/SX V.2.0 for SX-5 Rev.281	10087/ 10088
Fortran 5.0	NEC SX-6	SUPER-UX 14.1	Fortran90/SX V.2.0 for SX-6 Rev285 - 32 bit mode	P10125 / 10088

IMSL Product	Hardware/Processor Family	Operating System	Compiler	Part No.
Fortran 5.0	NEC SX-6	SUPER-UX 12.1	Fortran90/SX V.2.0 for SX-6 Rev264 - 64 bit mode	7730
Fortran 5.0	SGI MIPS	IRIX 6.5.19f	SGI Mipspro Compilers, Version 7.4	7715
Fortran 5.0	Sun SPARC/UltraSPARC	Solaris 8	Sun One Studio 7 Fortran 95 7.0	7698
Fortran 5.0	Sun SPARC/UltraSPARC	Solaris 8	Sun One Studio 7 Fortran 95 7.0	7699
FNL 3.0	Cray C90	UNICOS 8.0.4.1	cf77 6.0.4.3	6091
FNL 3.0	Cray T3D	UNICOS 8.0.3.3	cf77 6.0.4.1	5885
FNL 3.0	Cray Y-MP M90	UNICOS 8.0.3.4	cf77 6.0.4.3	6084
FNL 3.0	Cray Y-MP EL J90	UNICOS 8.0.3.4	cf77 6.0.4.3	6084
FNL 3.0	Hitachi	HI-UX/MPP 00-01-B	HI-UX/MPP Opt. Fortran 01-08	5922
FNL 3.0	Hitachi	VOS3/AS 04-00	OFORT77 E2 05-0D	5735
FNL 3.0	HP/Compaq/DEC Alpha AXP	OpenVMS 6.1	Digital Fortran V6.2	5906
FNL 3.0	Intel IA-32 (Pentium, Xeon, x86, Intel 32 bit)	Windows 95/98	MS Fortran Powerstation 4.0	6289
FNL 3.0	Intel IA-32 (Pentium, Xeon, x86, Intel 32 bit)	Windows NT 3.51	MS Fortran Powerstation 4.0	6289
FNL 3.0	SGI MIPS	IRIX 6.1	SGI Fortran 6.1	6141
FNL 3.0	Sun SPARC/UltraSPARC	Solaris 2.5	SPARCcompiler Fortran 3.0	7861
F90 4.02	Fujitsu PRIMEPOWER	Solaris, Version 8	Fujitsu Fortran Compiler, V 5.1	7677
F90 4.01	Cray SV1	UNICOS 10.0 gu	Cray CF90 3.3.0.0	8168
F90 4.01	Fujitsu VPP 300/500/700/SX	UXP/V V10L20 X98061	Fortran 90/VP V10L10 L97121	8140
F90 4.01	Fujitsu VPP/5000	UXP/V V20L10	Fujitsu Fortran V20L20	8173
F90 4.01	Hitachi SR 8000	HI-UX/MPP 03-00	Hitachi Optimizing Fortran 90 01-00	8145
F90 4.01	HP PA-RISC	HP SPP-UX 10.01	HP Fortran 90 2.0	8119
F90 4.01	HP PA-RISC	HP SPP-UX 10.01	HP Fortran 90 2.0	8120
F90 4.01	HP PA-RISC	HPUX 11.0	HP Fortran 90 2.4	8295

<b>IMSL Product</b>	<b>Hardware/Processor Family</b>	<b>Operating System</b>	<b>Compiler</b>	<b>Part No.</b>
F90 4.01	HP PA-RISC	HPUX 11.0	HP Fortran 90 2.2	8129
F90 4.01	HP PA-RISC	HPUX 10.01	HP Fortran 90 1.0	8069
F90 4.01	HP/Compaq/DEC Alpha AXP	OpenVMS 7.2	Compaq Fortran 7.2-780-4293Q	8220
F90 4.01	HP/Compaq/DEC Alpha AXP	Tru64 Unix 4.0B	Digital Fortran 90 4.1-270	8217/8201
F90 4.01	IBM pSeries, RS/6000	AIX 5L Version 5.1	XL Fortran for AIX Version 7.1.1.0	7671
F90 4.01	IBM pSeries, RS/6000	AIX 4.3	XL Fortran 5.1.1.0	8217/8201
F90 4.01	IBM pSeries, RS/6000	AIX 4.3	XL Fortran 5.1.1.0	8217/8201
F90 4.01	IBM pSeries, RS/6000	AIX 4.3	XL Fortran 5.1.1.0	8088/8089
F90 4.01	IBM pSeries, RS/6000	AIX 4.3	XL Fortran 5.1.1.0	8088/8089
F90 4.01	Intel IA-32 (Pentium, Xeon, x86, Intel 32 bit)	Windows NT/95/98	Compaq Visual Fortran 6.1	8110
F90 4.01	Intel IA-32 (Pentium, Xeon, x86, Intel 32 bit)	Windows	Compaq Visual Fortran (See Note 1)	
F90 4.01	Intel IA-32 (Pentium, Xeon, x86, Intel 32 bit)	Windows NT 4.0	Compaq Visual Fortran T6.1	8128
F90 4.01	NEC SX-4	SUPER-UX 9.1	Fortran 90 SX 173	8165
F90 4.01	NEC SX-5	SUPER-UX 12.1	Fortran 90 SX 1.0 for SX5 rev 210	8278
F90 4.01	NEC SX-5	SUPER-UX 12.1	Fortran 90 SX 1.0 for SX5 rev 210	8276
F90 4.01	SGI MIPS	IRIX 6.5	SGI Mipspro F90 7.2.1	8065
F90 4.01	Sun SPARC/UltraSPARC	Solaris 8	Sun Workshop 6.2 Fortran 95 6.2	7662
F90 4.01	Sun SPARC/UltraSPARC	Solaris 8	Sun Workshop 6.2 Fortran 95 6.2	7660
F90 4.01	Sun SPARC/UltraSPARC	Solaris 7	Sun Workshop 6.1 Fortran 95 6.1	7595/7593
F90 4.01	Sun SPARC/UltraSPARC	Solaris 2.6	Sun Workshop Fortran 90 2.0	8118
F90 4.01	Sun SPARC/UltraSPARC	Solaris 2.6	Sun Workshop Fortran 90 2.0	8217/8201
F90 4.01	Sun SPARC/UltraSPARC	Solaris 2.6	Sun Workshop Fortran 90 1.2	8217/8201
F90 4.0	HP Itanium	HPUX 11.20	HP Fortran 90 v2.5	7645

<b>IMSL Product</b>	<b>Hardware/Processor Family</b>	<b>Operating System</b>	<b>Compiler</b>	<b>Part No.</b>
F90 4.0	Cray T3E	Cray-T3E 2.0.5.52	Cray Fortran 3.5.0.2	7634
F90 4.0	Cray T3E	UNICOS /MK 2.0.3.26	cf90 3.1.0.0	7939
F90 4.0	HP PA-RISC	HP SPP-UX 10.01	HP Fortran 90 1.1.131	8053
F90 4.0	HP PA-RISC	HP SPP-UX 10.01	HP Fortran 90 1.1.131	8054
F90 4.0	IBM pSeries, RS/6000	AIX 4.3	XL Fortran 5.1.0.2	7945
F90 4.0	Intel IA-32 (Pentium, Xeon, x86, Intel 32 bit)	Windows	Absoft Pro Fortran (See Note 1)	
F90 4.0	Intel IA-32 (Pentium, Xeon, x86, Intel 32 bit)	Red Hat Linux 7.1	Portland Group pgf90 3.2-4	7641
F90 4.0	Intel IA-32 (Pentium, Xeon, x86, Intel 32 bit)	Red Hat Linux 6.1	Portland Group pgf90 3.1-2	8225/8222
F90 4.0	Intel IA-32 (Pentium, Xeon, x86, Intel 32 bit)	Linux kernel 2.0	Absoft Pro Fortran 6.0	
F90 4.0	Intel IA-64 Itanium1	Red Hat Linux 7.1	Intel Fortran 5.01	7652
F90 3.01	HP PA-RISC	HPUX 11.0	HP Exemplar F90 2.0	7233
F90 3.01	HP PA-RISC	HPUX 10.2	HP Fortran 90 1.0	7250A
F90 3.01	IBM pSeries, RS/6000	AIX 4.2	XL Fortran 4.1.0.4	7149B
F90 3.01	SGI MIPS	IRIX 6.4	SGI Mipspro F90 7.2	7159
F90 3.01	Sun SPARC/UltraSPARC	Solaris 2.5.1	Sun Workshop Fortran 90 1.2	7149B
F90 3.0	Apple Macintosh / Power Mac		Absoft Pro FORTRAN see Note (1)	
F90 3.0	Cray C90	UNICOS 9.0.2	CF90 v2.0.1	6964
F90 3.0	Cray T3E	UNICOS /MK 1.0.0	cf90 2.0.2	6991
F90 3.0	Cray Y -MP M90	UNICOS 9.0.2	CF90 V 2.0.1	6959
F90 3.0	Cray Y-MP EL J90	UNICOS 9.0.2	CF90 V 2.0.1	6959
F90 3.0	CrayT90	UNICOS 9.0.2	CF90 V 2.0.1	6971
F90 3.0	CrayT90 IEEE	UNICOS 9.1.0	CF90 V 2.0.1	6987
F90 3.0	Hitachi SR 2201	HI-UX/MPP 02-01-A	HI-UX/MPP Opt. Fortran90 02-00	6160A

<b>IMSL Product</b>	<b>Hardware/Processor Family</b>	<b>Operating System</b>	<b>Compiler</b>	<b>Part No.</b>
<b>F90 3.0</b>	<b>HP/Compaq/DEC Alpha AXP</b>	<b>OpenVMS 7.0</b>	Digital Fortran 90 7.0	6979
<b>F90 3.0</b>	<b>IBM pSeries, RS/6000</b>	<b>AIX 4.1.4</b>	XL Fortran 3.02	6999
<b>F90 3.0</b>	<b>Intel IA-32</b> (Pentium, Xeon, x86, Intel 32 bit)	<b>Windows NT/95/98</b>	<b>Digital Visual Fortran 5.0</b>	7079
<b>F90 3.0</b>	<b>Intel IA-32</b> (Pentium, Xeon, x86, Intel 32 bit)	<b>Windows</b>	<b>Lahey LF95 (See Note 1)</b>	
<b>F90 3.0</b>	<b>Intel IA-32</b> (Pentium, Xeon, x86, Intel 32 bit)	Sun x86 <b>Solaris 2.5</b>	<b>EPC Fortran 90 1.1.3</b>	6306
<b>F90 3.0</b>	<b>Intel IA-32</b> (Pentium, Xeon, x86, Intel 32 bit)	<b>Windows NT 4.0</b>	<b>Digital Visual Fortran 5.0</b>	7081
<b>F90 3.0</b>	<b>SGI MIPS</b>	<b>IRIX 6.2</b>	SGI Mipspro F90 7.0	7051
<b>DNFL 1.0</b>	<b>Cray T3E</b>	<b>UNICOS/MK 1.4.2</b>	cf90 3.0	7096
<b>DNFL 1.0</b>	<b>Hitachi SR 2201</b>	<b>HI-UX/MPP 02-01</b>	HI-UX/MPP Opt. Fortran90 02-05	7092
<b>CNL 6.0</b>	<b>AMD Opteron</b> (IBM, HP, Sun, Cray and others)	<b>RedHat ELAS 4 (Nahant)</b>	gcc V. 3.4.3 20041212 (Red Hat 3.4.3- P10254	
<b>CNL 6.0</b>	<b>AMD Opteron</b> (IBM, HP, Sun, Cray and others)	<b>SuSE Linux ES 9 (x86_64)</b>	gcc V. 3.3.3 (SuSE Linux)	P10254
<b>CNL 6.0</b>	<b>AMD Opteron</b> (IBM, HP, Sun, Cray and others)	Microsoft <b>Windows XP x64</b>	Intel® C++ Compiler 9.0 Microsoft Platform SDK 3790.1830	P10254
<b>CNL 6.0</b>	<b>AMD Opteron</b> (IBM, HP, Sun, Cray and others)	Microsoft <b>Windows XP x64</b>	Microsoft Platform SDK 3790.1830	P10254
<b>CNL 6.0</b>	<b>IBM Power Family</b>	<b>AIX 5L V. 5.3</b>	IBM XL C Enterprise for AIX, V. 7.0.0.0	P10254
<b>CNL 6.0</b>	<b>Intel EM64T "x86-64", "Xeon64"</b>	<b>SuSE Linux ES 9 (x86_64)</b>	gcc V. 3.3.3 (SuSE Linux)	P10254
<b>CNL 6.0</b>	<b>Intel EM64T "x86-64", "Xeon64"</b>	<b>RedHat EL AS 4</b>	gcc V. 3.4.4	P10254
<b>CNL 6.0</b>	<b>Intel EM64T "x86-64", "Xeon64"</b>	Microsoft <b>Windows XP x64</b>	Intel® C++ Compiler 9.0 Microsoft Platform SDK 3790.1830	P10254
<b>CNL 6.0</b>	<b>Intel EM64T "x86-64", "Xeon64"</b>	Microsoft <b>Windows XP x64</b>	Microsoft Platform SDK 3790.1830	P10254
<b>CNL 6.0</b>	<b>Intel IA-32</b> (Pentium, Xeon, x86, Intel 32 bit)	<b>RedHat EL AS 4 (Nahant Update 1)</b>	gcc V. 3.4.3 20050227 (Red Hat 3.4.3- P10254 22.1)	
<b>CNL 6.0</b>	<b>Intel IA-32</b> (Pentium, Xeon, x86, Intel 32 bit)	Microsoft <b>Windows NT/XP/2000</b>	Microsoft Visual Studio .NET 2003	P10254
<b>CNL 6.0</b>	<b>Intel IA-32</b> (Pentium, Xeon, x86, Intel 32 bit)	Microsoft <b>Windows NT/XP/2000</b>	Intel® C++ Compiler for 32-bit applications, V. 9.0 (requires Microsoft SDK or .NET)	P10254
<b>CNL 6.0</b>	<b>Sun SPARC Family</b>	Sun <b>Solaris, V. 9.0</b>	Sun C 5.7 2005/01/07 (Sun Studio 10)Sun Studio 10	P10254
<b>CNL 5.5</b>	<b>AMD Opteron</b> (IBM, HP, Sun, Cray and others)	<b>SuSE SLES-8 V8.1</b>	<b>gcc 3.2.3</b>	P10160 / 10057

IMSL Product	Hardware/Processor Family	Operating System	Compiler	Part No.
CNL 5.5	<b>AMD Opteron</b> (IBM, HP, Sun, Cray and others)	<b>Red Hat</b> Enterprise Linux <b>AS 3.0</b>	<b>gcc 3.2.3</b>	10085
CNL 5.5	<b>IBM</b> pSeries, RS/6000	<b>AIX 5L</b> Version 5.3	C for AIX 7.0.0.0 - 32 bit	10058
CNL 5.5	<b>IBM</b> pSeries, RS/6000	<b>AIX 5L</b> Version 5.2	C for AIX 6.0.0.4 - 32 bit	10058
CNL 5.5	<b>IBM</b> pSeries, RS/6000	<b>AIX 5L</b> Version 5.2	C for AIX 6.0.0.4 - 64 bit	10059
CNL 5.5	<b>Intel EM64T</b> "Xeon64", "Nocona"	<b>RedHat</b> Enterprise Linux <b>AS 4.0</b>	<b>gcc</b> version 3.4.3	10085
CNL 5.5	<b>Intel EM64T</b> "Xeon64", "Nocona"	<b>RedHat</b> Enterprise Linux <b>AS 3.0</b>	<b>gcc</b> version 3.2.3	P10244
CNL 5.5	<b>Intel IA-32</b> (Pentium, Xeon, x86, Intel 32 bit)	<b>Windows</b> XP/NT/98/2000	<b>Intel C++</b> Compiler v. 8.0 (for use with Microsoft Visual Studio 6.0 Development Environment)	10067
CNL 5.5	<b>Intel IA-32</b> (Pentium, Xeon, x86, Intel 32 bit)	<b>Windows</b> XP/NT/98/2000	<b>Intel C++</b> Compiler v. 8.0 (for use with Microsoft .NET 2003 Development Environment)	10068
CNL 5.5	<b>Intel IA-32</b> (Pentium, Xeon, x86, Intel 32 bit)	<b>Windows</b> XP/NT/98/2000	<b>MS Visual Studio</b> .NET 2003	10058
CNL 5.5	<b>Intel IA-32</b> (Pentium, Xeon, x86, Intel 32 bit)	<b>Windows</b> XP/NT/98/2000	<b>MS Visual C++</b> v. 6.0	10062
CNL 5.5	<b>Intel IA-32</b> (Pentium, Xeon, x86, Intel 32 bit)	<b>RedHat</b> Enterprise Linux <b>AS 3.0</b>	<b>Intel C++</b> v. 8.0	10058
CNL 5.5	<b>Intel IA-32</b> (Pentium, Xeon, x86, Intel 32 bit)	<b>RedHat</b> Enterprise Linux <b>AS 4.0</b>	<b>gcc</b> version 3.4.3	10058 P10243
CNL 5.5	<b>Intel IA-32</b> (Pentium, Xeon, x86, Intel 32 bit)	<b>RedHat</b> Enterprise Linux <b>AS 3.0</b>	<b>gcc</b> version 3.2.3	10058
CNL 5.5	<b>Intel IA-32</b> (Pentium, Xeon, x86, Intel 32 bit)	<b>RedHat</b> Linux <b>9.0</b>	<b>Intel C++</b> v. 8.0	10058
CNL 5.5	<b>Intel IA-32</b> (Pentium, Xeon, x86, Intel 32 bit)	<b>RedHat</b> Linux <b>9.0</b>	<b>gcc</b> version 3.2.2 20030222	10058
CNL 5.5	<b>Intel IA-64 "Itanium2"</b> , "Intel 64 bit" Sold by HP Integrity Superdome, SGI Altix, NEC, Hitachi, and others	<b>RedHat</b> Enterprise Linux <b>AS 3.0</b>	<b>Intel C++</b> v. <b>9.0</b>	P10278
CNL 5.5	<b>Intel IA-64 "Itanium2"</b> , "Intel 64 bit" Sold by HP Integrity Superdome, SGI Altix, NEC, Hitachi, and others	<b>RedHat</b> Enterprise Linux <b>AS 3.0</b>	<b>Intel C++</b> v. 8.0	10058
CNL 5.5	<b>Intel IA-64 "Itanium2"</b> , "Intel 64 bit" Sold by HP Integrity Superdome, SGI Altix, NEC, Hitachi, and others	<b>RedHat</b> Enterprise Linux <b>AS 2.1</b>	<b>Intel C++</b> v. 8.0	10058
CNL 5.5	<b>Sun</b> SPARC/UltraSPARC	<b>Solaris 10</b>	Sun One Studio 10 (Sun C5.7 64 bit)	P10173
CNL 5.5	<b>Sun</b> SPARC/UltraSPARC	<b>Solaris 10</b>	Sun One Studio 10 (Sun C5.7 32 bit)	10058
CNL 5.5	<b>Sun</b> SPARC/UltraSPARC	<b>Solaris 9</b>	Sun One Studio 10 (Sun C5.7 64 bit)	P10173
CNL 5.5	<b>Sun</b> SPARC/UltraSPARC	<b>Solaris 9</b>	Sun One Studio 8 (Sun C5.5 64 bit)	P10173
CNL 5.5	<b>Sun</b> SPARC/UltraSPARC	<b>Solaris 9</b>	Sun One Studio 7 (Sun C5.4)	10058

<b>IMSL Product</b>	<b>Hardware/Processor Family</b>	<b>Operating System</b>	<b>Compiler</b>	<b>Part No.</b>
<b>CNL 5.5</b>	<b>Sun SPARC/UltraSPARC</b>	<b>Solaris 8</b>	Sun One Studio 8 (Sun C5.5)	P10173
<b>CNL 5.5</b>	<b>Sun SPARC/UltraSPARC</b>	<b>Solaris 8</b>	Sun One Studio v. 8 (Sun C 5.5)	10058
<b>CNL 5.0</b>	<b>Fujitsu PRIMEPOWER</b>	Solaris, Version 8	Fujitsu C Compiler, 5.2.1	7705
<b>CNL 5.0</b>	<b>HP Itanium</b>	<b>HPUX 11.20</b>	HP92453-01 A.11..20 HP C	7626
<b>CNL 5.0</b>	<b>HP PA-RISC</b>	<b>HPUX 11.0</b>	HP92453-01 A.11.01.20 HP C	7698
<b>CNL 5.0</b>	<b>HP PA-RISC</b>	<b>HPUX 11.0</b>	HP92453-01 A.11.01.20 HP C	8292/8291
<b>CNL 5.0</b>	<b>HP/Compaq/DEC Alpha AXP</b>	<b>Tru64 Unix 5.1-732</b>	Compaq C 6.3-025	7698
<b>CNL 5.0</b>	<b>IBM pSeries, RS/6000</b>	<b>AIX 5L Version 5.1</b>	C for AIX 6.0 - 64 bit	7669
<b>CNL 5.0</b>	<b>IBM pSeries, RS/6000</b>	<b>AIX 5L Version 5.1</b>	C for AIX 6.0 - 32 bit	7698
<b>CNL 5.0</b>	<b>IBM pSeries, RS/6000</b>	<b>AIX 5L Version 5.1</b>	C for AIX 5.0.2.2	7669
<b>CNL 5.0</b>	<b>IBM pSeries, RS/6000</b>	<b>AIX 4.3.3</b>	C for AIX 5.0.0.0 or IBM C 3.6.6.0 - 32 bit	7698
<b>CNL 5.0</b>	<b>IBM pSeries, RS/6000</b>	<b>AIX 4.3.3</b>	C for AIX 5.0.0.0 or IBM C 3.6.6.0 - 64 bit	8290/8289
<b>CNL 5.0</b>	<b>Intel IA-32</b> (Pentium, Xeon, x86, Intel 32 bit)	<b>Windows NT/98/2000/XP</b>	<b>MS Visual C++</b> Compiler (version included with MS Visual Studio .NET 2003)	10047
<b>CNL 5.0</b>	<b>Intel IA-32</b> (Pentium, Xeon, x86, Intel 32 bit)	<b>Windows NT/98/2000/XP</b>	<b>Borland C++</b> 5.5.1	7739
<b>CNL 5.0</b>	<b>Intel IA-32</b> (Pentium, Xeon, x86, Intel 32 bit)	<b>Windows NT/98/2000/XP</b>	<b>MS Visual C++</b> 6.0	8286A
<b>CNL 5.0</b>	<b>Intel IA-32</b> (Pentium, Xeon, x86, Intel 32 bit)	<b>Red Hat Linux 8.0</b>	<b>gcc</b> 3.2	7745
<b>CNL 5.0</b>	<b>Intel IA-32</b> (Pentium, Xeon, x86, Intel 32 bit)	<b>Red Hat Linux 7.2</b>	<b>gcc</b> 2.96 20000731	7745
<b>CNL 5.0</b>	<b>Intel IA-32</b> (Pentium, Xeon, x86, Intel 32 bit)	<b>Red Hat Linux 6.1</b>	<b>GNU C</b> egcs-2.91.66	8285/8283
<b>CNL 5.0</b>	<b>Intel IA-64 "Itanium2", "Intel 64 bit"</b>	<b>Windows XP 64-bit</b>	<b>MS Visual C++</b> 6.0 & <b>Intel C++</b> V5.0.1	7629
<b>CNL 5.0</b>	<b>Intel IA-64 Itanium1</b>	<b>Red Hat Linux 7.1</b>	<b>gcc</b> 2.96 20000731	7624



IMSL Product	Hardware/Processor Family	Operating System	Compiler	Part No.
CNL 5.0	SGI MIPS	IRIX 6.5	SGI Mipspro C 7.3.1.1m	8285/8283
CNL 5.0	Sun SPARC/UltraSPARC	Solaris 8	Sun One Studio 7 C7.0	7698
CNL 5.0	Sun SPARC/UltraSPARC	Solaris 8	gcc version 2.95.3 20010315	7698
CNL 5.0	Sun SPARC/UltraSPARC	Solaris 7	Sun Workshop C 5.1	7698
CNL 4.0	Fujitsu VPP/5000	VPP5000U UXP/V V L	Fujitsu UXP/V C v20L20 L99121	8248
CNL 4.0	HP PA-RISC	HPUX 11.0	HP92453-01 A.11.01 HP C	8217/8201
CNL 4.0	HP/Compaq/DEC Alpha AXP	Tru64 Unix 4.0F	Compaq C 6.1-110	8217/8201
CNL 4.0	IBM pSeries, RS/6000	AIX 4.3.2	C for AIX 5.0.0.0 or IBM C 3.6.6.0	8217/8201
CNL 4.0	Intel IA-32 (Pentium, Xeon, x86, Intel 32 bit)	Windows 95/98	MS Visual C++ 6.0	8218/8203
CNL 4.0	Intel IA-64 Itanium1	TurboLinux Frontier 2.4	gcc 2.9-ia64-000216-final	8252
CNL 4.0	Sun SPARC/UltraSPARC	Solaris 2.6	Sun Workshop C 5.0	8217/8201
CNL 3.01	Fujitsu VPP 300/500/700/SX	UXP/V V10L20 X98061	Fujitsu C 1.04 and C/VP V10L10	8151
CNL 3.01	HP/Compaq/DEC Alpha AXP	Tru64 Unix 4.0B	Digital C 5.2-033	8088/8089
CNL 3.01	IBM pSeries, RS/6000	AIX 4.3	C for AIX 4.3.0.0	8088/8089
CNL 3.01	Intel IA-32 (Pentium, Xeon, x86, Intel 32 bit)	Red Hat Linux 5.2	GNU C 2.7.2.3	8144
CNL 3.01	SGI MIPS	IRIX 6.5	SGI Mipspro C 7.2.1	8088/8089
CNL 3.01	Sun SPARC/UltraSPARC	Solaris 2.6	Sun Workshop C 4.2	8088/8089
CNL 3.0	HP/Compaq/DEC Alpha AXP	OpenVMS 7.1	Digital C V5.6-003	8112
CNL 2.5	IBM pSeries, RS/6000	AIX 4.2	XL C 3.1.4.5	7149B
CNL 2.5	Intel IA-32 (Pentium, Xeon, x86, Intel 32 bit)	Windows NT 4.0	MS Visual C++ 4.0	8024
CNL 2.5	Sun SPARC/UltraSPARC	Solaris 2.5.1	Sun Workshop C 4.2	7149B
CNL 2.0	Cray C90	UNICOS 8.0.4.1	Cray C 4.0.3.17	6258
CNL 2.0	Cray Y -MP M90	UNICOS 8.0.3.4	Cray C 4.0.3.17	6262

IMSL Product	Hardware/Processor Family	Operating System	Compiler	Part No.
CNL 2.0	Cray Y-MP EL J90	UNICOS 8.0.3.4	Cray C 4.0.3.17	6262
CNL 2.0	Fujitsu VPP 300/500/700/SX	UXP/V V4	C/VP V10L10	6309
CNL 2.0	Fujitsu VPP 300/500/700/SX	UXP/V V4	C/VP V10L10	6299
CNL 2.0	HP/Compaq/DEC Alpha AXP	OpenVMS 6.1	Digital C 4.0-005	5907B
CNL 2.0	Intel IA-32 (Pentium, Xeon, x86, Intel 32 bit)	Windows 95	MS Visual C++ 4.0	6287
CNL 2.0	Intel IA-32 (Pentium, Xeon, x86, Intel 32 bit)	Windows 95	Borland C++ 5.0	6301
CNL 2.0	Intel IA-32 (Pentium, Xeon, x86, Intel 32 bit)	Windows NT 3.51	MS Visual C++ 4.0	6287
CNL 2.0	Intel IA-32 (Pentium, Xeon, x86, Intel 32 bit)	Windows NT 3.51	Borland C++ 5.0	6301
CNL 2.0	Intel IA-32 (Pentium, Xeon, x86, Intel 32 bit)	Windows NT 3.51	Borland C++ 4.5	5239
CNL 2.0	Intel IA-32 (Pentium, Xeon, x86, Intel 32 bit)	Sun x86 Solaris 2.5	SunSoft ProCompiler C 3.0	6304
CNL 2.0	Intel IA-32 (Pentium, Xeon, x86, Intel 32 bit)	Windows NT 4.0	MS Visual C++ 4.0	7145
CNL 2.0	SGI MIPS	IRIX 6.2	SGI Mipspro C 7.1	7077
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<b>Apple</b> (please see <b>Macintosh</b> )				
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	<b>HP Itanium2</b> (Itanium Workstations, Integrity Superdome Itanium)	Linux: Please see "Itanium2" under the "Intel" Section		
	<b>NEC Itanium2</b>	Linux: Please see "Itanium2" under the "Intel" Section		

Note 1: This list reflects product availability, though this product is not supported by VNI and shall not be deemed a part of this SCP list for the purposes of Academic, Site, and other license agreements which incorporate the SCP by reference.