

**AminetPart**

**COLLABORATORS**

	<i>TITLE :</i> AminetPart	
<i>ACTION</i>	<i>NAME</i>	<i>DATE</i>
WRITTEN BY		August 7, 2022

**REVISION HISTORY**

NUMBER	DATE	DESCRIPTION	NAME

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# Chapter 1

## AminetPart

### 1.1 GNU C compiler

Click name to unpack, description to read the readme or get help

File	Dir	Size	Age	Description
bmake15.lzh	dev/gcc	133K	282*	GNU make well compatible b+C_source
bsdtools.lha	dev/gcc	58K	126*	(net)bsd archive tools (ar/ranlib/nm)
fd2inline.lha	dev/gcc	22K	134*	Updated and improved fd2inline
fd2inline.lha	dev/gcc	26K	275*	converts fd-files to inline code
fd2inline_bin.lha	dev/gcc	109K	49*	GCC inlines generator, 1.11 (binaries)
fd2inline_bin.lha	dev/gcc	104K	63*	GCC inlines generator, 1.1 (binaries)
fd2inli_src.lha	dev/gcc	53K	63*	GCC inlines generator, 1.1 (sources)
fd2inl_src.lha	dev/gcc	57K	49*	GCC inlines generator, 1.11 (sources)
gcc222_1.lha	dev/gcc	605K	169*	Ixemul free port of gcc 2.2.2
gcc222_2.lha	dev/gcc	610K	169*	Ixemul free port of gcc 2.2.2
gcc222_3.lha	dev/gcc	711K	169*	Ixemul free port of gcc 2.2.2
gcc260c++.lha	dev/gcc	1.4M	179*	Gcc v2.6.0 (C++ compiler) C/C++/ObjC ↵
Compiler set				
gcc260c.lha	dev/gcc	715K	179*	Gcc v2.6.0 (C compiler) C/C++/ObjC Compiler ↵
set fo				
gcc260c_020.lha	dev/gcc	694K	179*	Gcc v2.6.0 (020+881 C compiler) C/C++/ObjC ↵
Compile				
gcc260diffs.lha	dev/gcc	133K	179*	Gcc v2.6.0 (diff files) C/C++/ObjC Compiler ↵
set fo				
gcc260doc.lha	dev/gcc	683K	179*	Gcc v2.6.0 (base docs) C/C++/ObjC Compiler ↵
set for				
gcc260objc.lha	dev/gcc	616K	179*	Gcc v2.6.0 (Objc compiler) C/C++/ObjC ↵
Compiler set				
gcc260utils.lha	dev/gcc	1.1M	179*	Gcc v2.6.0 (utilities) C/C++/ObjC Compiler ↵
set for				
gcc260_base.lha	dev/gcc	1.2M	179*	Gcc v2.6.0 (base materials) C/C++/ObjC ↵
Compiler se				
gcc260_c++_020.lha	dev/gcc	1.4M	179*	Gcc v2.6.0 (020+881 C++ compiler) C/C++/ ↵
ObjC Compi				
gcc260_objc020.lha	dev/gcc	597K	179*	Gcc v2.6.0 (020+881 Objc compiler) C/C++/ ↵
ObjC Comp				
gcc260_readme.lha	dev/gcc	31K	179*	Gcc v2.6.0 (readmes) C/C++/ObjC Compiler ↵
set for A				

gcc260_texi.lha	dev/gcc	1.2M 179*Gcc v2.6.0 (texinfo files) C/C++/ObjC ↵
Compiler set		
gcc260_utildoc.lha	dev/gcc	878K 179*Gcc v2.6.0 (utilities doc) C/C++/ObjC ↵
Compiler set		
gcc261c.lha	dev/gcc	2.2M 165*Gcc v2.6.1 - C compiler update
gcc261cp.lha	dev/gcc	1.3M 165*Gcc v2.6.1 - C++ compiler update (you need ↵
C updat		
gcc261objc.lha	dev/gcc	582K 165*Gcc v2.6.1 - ObjC compiler update (you need ↵
C upda		
gcc263_utils.lha	dev/gcc	975K 122*Gcc v2.6.3 - Utilities (repost)
gcc270c.lha	dev/gcc	759K 108*Gcc v2.7.0 - C part - C/C++/ObjC Compiler ↵
set for		
gcc270c020.lha	dev/gcc	708K 108*Gcc v2.7.0 - 68020 C part - C/C++/ObjC ↵
Compiler se		
gcc270cp.lha	dev/gcc	1.8M 123*Gcc v2.7.0 - C++ part - C/C++/ObjC Compiler ↵
set fo		
gcc270_020objc.lha	dev/gcc	617K 123*Gcc v2.7.0 - 68020 ObjC part - C/C++/ObjC ↵
Compiler		
gcc270_base.lha	dev/gcc	1.5M 108*Gcc v2.7.0 - Base part - C/C++/ObjC ↵
Compiler set f		
gcc270_cp020.lha	dev/gcc	1.7M 123*Gcc v2.7.0 - 68020 C++ part - C/C++/ObjC ↵
Compiler		
gcc270_doc.lha	dev/gcc	1.1M 108*Gcc v2.7.0 - Doc part - C/C++/ObjC Compiler ↵
set fo		
gcc270_inclib.lha	dev/gcc	918K 108*Gcc v2.7.0 - Headers and Libs part - C/C++/ ↵
ObjC Co		
gcc270_objc.lha	dev/gcc	639K 123*Gcc v2.7.0 - ObjC part - C/C++/ObjC ↵
Compiler set f		
gcc270_readme.lha	dev/gcc	119K 123*Gcc v2.7.0 - README part - C/C++/ObjC ↵
Compiler set		
gcc270_src.lha	dev/gcc	7.9M 123*Gcc v2.7.0 - Sources part - C/C++/ObjC ↵
Compiler se		
gccdoc.lha	dev/gcc	1.6M 108*GNU CC documentation in TeX and Postscript ↵
format		
gccfaq.lha	dev/gcc	81K 77*FAQ for the Amiga port of GCC, v 0.6
GccFindHit.lha	dev/gcc	19K 137*FindHit for gcc compiled programs, V1.0
GccFindHit_1_2.lha	dev/gcc	20K 101*FindHit for gcc-compiled programs. v1.2
gcctools920420.lha	dev/gcc	100K 211*ar, ranlib, hunk2gcc,..
gcc_frontend.lha	dev/gcc	17K 266*Driver & Setup program for GNU C / C++
geninline.lha	dev/gcc	57K 282*Inline header generator, second attempt
Info2Guide_3.lha	dev/gcc	5K 192*An update to info2guide with better ↵
documentation		
inline_retina.lha	dev/gcc	3K 241*inline header for Retina graphics board ↵
programmin		
ixem000s.lha	dev/gcc	84K 84*IXEmul 43.1 - 68000 library
ixem000s.lha	dev/gcc	103K 52*IXEmul 45.1 - 68000 library
ixem000s.lha	dev/gcc	99K 65*IXEmul 45.0 - 68000 library
ixem000t.lha	dev/gcc	105K 52*IXEmul 45.1 - 68000 trace library
ixem000t.lha	dev/gcc	86K 84*IXEmul 43.1 - 68000 trace library
ixem000t.lha	dev/gcc	101K 65*IXEmul 45.0 - 68000 trace library
ixem020f.lha	dev/gcc	101K 52*IXEmul 45.1 - 68020+fpu library
ixem020f.lha	dev/gcc	82K 84*IXEmul 43.1 - 68020+fpu library
ixem020f.lha	dev/gcc	96K 65*IXEmul 45.0 - 68020+fpu library
ixem020s.lha	dev/gcc	82K 84*IXEmul 43.1 - 68020 library
ixem020s.lha	dev/gcc	102K 52*IXEmul 45.1 - 68020 library
ixem020s.lha	dev/gcc	97K 65*IXEmul 45.0 - 68020 library
ixem030f.lha	dev/gcc	91K 92*IXEmul 43.0 - 68030+fpu library

ixem030s.lha	dev/gcc	92K	92*IXEmul	43.0	-	68030	library
ixem040f.lha	dev/gcc	96K	65*IXEmul	45.0	-	68040+fpu	library
ixem040f.lha	dev/gcc	101K	52*IXEmul	45.1	-	68040+fpu	library
ixem040f.lha	dev/gcc	82K	84*IXEmul	43.1	-	68040+fpu	library
ixem040s.lha	dev/gcc	82K	84*IXEmul	43.1	-	68040	library
ixem040s.lha	dev/gcc	102K	52*IXEmul	45.1	-	68040	library
ixem040s.lha	dev/gcc	97K	65*IXEmul	45.0	-	68040	library
ixem404lib.lha	dev/gcc	372K	175*IXEmul.library	40.4			
ixem404src.lha	dev/gcc	1.0M	175*IXEmul.library	40.4	source	code	
ixemsdk.lha	dev/gcc	2.2M	52*IXEmul	45.1	-	developer's	tool kit
ixemsrc.lha	dev/gcc	2.1M	52*IXEmul	45.1	-	full	source code
ixemul_bin.lha	dev/gcc	40K	52*IXEmul	45.1	-	various	utilities
ixemul_bin.lha	dev/gcc	40K	65*IXEmul	45.0	-	various	utilities
ixemul_bin.lha	dev/gcc	34K	84*IXEmul	43.1	-	various	utilities
ixemul_bin.lha	dev/gcc	1.6M	124*IXEmul.library	41.3			
ixemul_doc.lha	dev/gcc	48K	52*IXEmul	45.1	-	various	documentation
ixemul_doc.lha	dev/gcc	42K	84*IXEmul	43.1	-	various	documentation
ixemul_doc.lha	dev/gcc	46K	65*IXEmul	45.0	-	various	documentation
ixemul_src.lha	dev/gcc	1.4M	124*IXEmul.library	41.3			
ixemul_tz.lha	dev/gcc	232K	52*IXEmul	45.1	-	TZ	management files
ixemul_tz.lha	dev/gcc	209K	84*IXEmul	43.1	-	TZ	management files
ixemul_tz.lha	dev/gcc	232K	65*IXEmul	45.0	-	TZ	management files
ixem_sdk.lha	dev/gcc	1.6M	84*IXEmul	43.1	-	developer's	tool kit
ixem_sdk.lha	dev/gcc	2.2M	65*IXEmul	45.0	-	developer's	tool kit
ixem_src.lha	dev/gcc	1.8M	84*IXEmul	43.1	-	full	source code
ixem_src.lha	dev/gcc	2.1M	65*IXEmul	45.0	-	full	source code
ixpath.lha	dev/gcc	12K	107*Patch	dos	to use	ixemul	style path parsing
ixprefs1_2.lha	dev/gcc	51K	132*Ixemul	41.0-41.1	GUI/CLI	config	program
libauto_920413.lha	dev/gcc	7K	282*automatically	open	libraries		
libg++253.lha	dev/gcc	734K	211*libg++-2.5.3	update	to	gcc-2.5.7	↔
environment.							
libg++2_0.lha	dev/gcc	361K	282*AmigaDOS	libg++2.0	for	gcc2.0	
libg++ud.lha	dev/gcc	163K	210*libg++-2.5.3	update			
libm.lzh	dev/gcc	89K	282*GNU	math	library	source	
libmat.lha	dev/gcc	28K	118*Matrix	classlib.	for	GCC	
libnix.lha	dev/gcc	151K	179*A	library	for	amiga	specific development on ↔
gcc V0							
libnixV1_0.lha	dev/gcc	349K	130*Link	library	(V1.0)	for Amiga	gcc
libnixV1_1.lha	dev/gcc	366K	96*A	static	library	for	gcc (V1.1)
make_3_68.lha	dev/gcc	83K	229*Amiga	binary	of	GNU	make v3.68
newgccstart.lha	dev/gcc	46K	200*A	amiga-specific	startup	code	for gcc
objjam02.lha	dev/gcc	90K	142*An	Objective C	environment.	V0.2	
sipp.lha	dev/gcc	148K	252*Sipp,	a 3d	rendering	lib; for	gcc only
sobja.lha	dev/gcc	31K	274*convert	gcc	object	files	to Amiga hunks
Unwind.lha	dev/gcc	12K	55*Unwind_function	to handle	exceptions	with g ↔	
++							