Formats that Netgen can import:

- Neutral
- Surface Mesh
- Universal
- Olaf
- TET
- Pro/ENGINEER neutral

unit_cube test results

Format	Status
Neutral	loaded in Netgen but only see vertices in ddisplay edges
Surface Mesh	generated - core dumped in netgen
DIFFPACK	generated not tested
TecPlot	failed to generate
Tochnog	generated not tested
Abaqus	generated not tested
Fluent	generated not tested
Permas	generated not tested
FEAP	generated not tested
Elmer	generated not tested
STL	generated tested ok in blender
STL Extended	generated blender couldn't import
VRML	generated not tested
Gmsh	generated not tested
Gmsh2	generated not tested
OpenFOAM 1.5+	generated not tested
OpenFOAM 1.5+ Comp.	failed to generate
JCMwave Format	failed to generate
TET Format	failed generate

Unit square test

Format	Status
Neutral	loaded in Netgen but only see vertices in display edges also seems to interpret as 3D
Surface Mesh	generated - core dumped in netgen
DIFFPACK	generated not tested
TecPlot	failed to generate
Tochnog	generated not tested
Abaqus	generated not tested
Fluent	generated not tested
Permas	generated not tested
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