Uninteresting files that run on tool's startup (set up profilers, transpilers, etc) and exit (clean up code, flush the output).

## ES2015 compilation for tool

There are two different configurations of Babel for the tools code:

- local development from git checkout
- running in production from a release

In the first case, it is enough to register Babel's hook for require. For the latter, this hook should be removed (#RemoveInProd) and the files should be explicitly compiled.

The listing of Babel-compiled files can be found in <code>isopack.js</code>, the <code>Isopack#\_writeTool</code> method runs all the preprocessing when tools files are copied for a release package.