junk `build` `unknown`

Filter out [system junk files](#) like `.DS_Store` *and*
`Thumbs.db`

Install

```
$ npm install junk
```

Usage

```javascript
const {promisify} = require('util');
const fs = require('fs');
const junk = require('junk');

const pReaddir = promisify(fs.readdir);

(async () => {
    const files = await pReaddir('some/
        path');

    console.log(files);
    //=> ['.DS_Store', 'test.jpg']

    console.log(files.filter(junk.not));
```

```
// => ['test.jpg']
})();
```

API

junk.is(filename)

Returns true if `filename` matches a junk file.

junk.not(filename)

Returns true if `filename` doesn't match a junk file.

junk.regex

Regex used for matching junk files.

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