

Bluebird Promise.try using ES6 Promises

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<https://gist.github.com/joepie91/255250eaea8b94572a03>.

Note that this will only be equivalent to `Promise.try` if your runtime or ES6 Promise shim correctly catches synchronous errors in Promise constructors.

If you are using the latest version of Node, this should be fine.

```
var Promise = require("es6-promise").Promise;

module.exports = function promiseTry(func) {
  return new Promise(function(resolve, reject) {
    resolve(func());
  })
}
```

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