

and a selector (**_cmd**) as its first two arguments.

SEL

DECLARED IN objc/objc.h

SYNOPSIS `typedef struct objc_selector *SEL;`

DESCRIPTION The SEL type identifies method selectors. Valid SEL values are assigned only by the run-time system. They are never 0.

STR

DECLARED IN objc/objc.h

SYNOPSIS `typedef char *STR;`

DESCRIPTION This type is a rarely used shorthand for a character string. It's mainly of historical interest.

Symbolic Constants

Boolean Constants

DECLARED IN objc/objc.h

SYNOPSIS YES (BOOL)1
NO (BOOL)0

DESCRIPTION YES and NO are the standard values assigned to BOOL variables.

Empty Objects

DECLARED IN objc/objc.h

SYNOPSIS nil (id)0
Nil (Class)0

DESCRIPTION **nil** is the common notation for a NULL object. **Nil** is sometimes used for a NULL class object, but **nil** typically serves this purpose as well.