Keywords

The following table lists the words that the Dart language reserves for its own use. These words can't be used as identifiers unless otherwise noted. Even when allowed, using keywords as identifiers can confuse other developers reading your code and should be avoided. To learn more about identifier usage, click on the term.

abstract [2]	as [2]	assert	async [3]
await [1]	base [3]	break	case
catch	class	const	continue
covariant [2]	default	deferred [2]	do
dynamic [2]	else	enum	export [2]
extends	extension [2]	external [2]	factory [2]
false	final (var)	final (class)	finally
for	Function [2]	get [2]	hide [3]
if	implements [2]	import [2]	in
interface [2]	is	late [2]	library [2]
mixin [2]	new	null	of [3]
on [3]	operator [2]	part [2]	required [2]
rethrow	return	sealed [3]	set [2]
show [3]	static [2]	super	switch
sync [3]	this	throw	true
try	type [2]	typedef [2]	var
void	when [3]	with	while
yield [1]			

[1] This keyword can be used as an identifier depending on **context**.

[2] This keyword can't be used as the name of a type (a class, a mixin, an enum, an extension type, or a type alias), the name of an extension, or as an import prefix. It can be used as an identifier in all other circumstances.

[3] This keyword can be used as an identifier without restriction.