SFML

* [Main Page](http://docs.google.com/index.htm)
* [Modules](http://docs.google.com/modules.htm)
* [Classes](http://docs.google.com/annotated.htm)
* [Files](http://docs.google.com/files.htm)
* [File List](http://docs.google.com/files.htm)
* [include](http://docs.google.com/dir_f3190241575fd2bd132a392ae6942f4a.htm)
* [SFML](http://docs.google.com/dir_692f376662c82a26cfe4cfa3aceebe24.htm)
* [Graphics](http://docs.google.com/dir_aaa96c3797a59111c2945d0d638ce5cf.htm)

Glyph.hpp

1

2 //

3 // SFML - Simple and Fast Multimedia Library

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5 //

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22 //

24

25 #ifndef SFML\_GLYPH\_HPP

26 #define SFML\_GLYPH\_HPP

27

29 // Headers

31 #include <SFML/Graphics/Export.hpp>

32 #include <SFML/Graphics/Rect.hpp>

33

34

35 namespace sf

36 {

[41](http://docs.google.com/classsf_1_1Glyph.htm) class SFML\_GRAPHICS\_API [Glyph](http://docs.google.com/classsf_1_1Glyph.htm)

42 {

43 public :

44

[49](http://docs.google.com/classsf_1_1Glyph.htm#ab15cfc37eb7b40a94b3b3aedf934010b)  [Glyph](http://docs.google.com/classsf_1_1Glyph.htm#ab15cfc37eb7b40a94b3b3aedf934010b)() : advance(0) {}

50

52  // Member data

[54](http://docs.google.com/classsf_1_1Glyph.htm#a50b93f441db501d10308007f63382166)  int [advance](http://docs.google.com/classsf_1_1Glyph.htm#a50b93f441db501d10308007f63382166);

[55](http://docs.google.com/classsf_1_1Glyph.htm#afe4cd37e5839955d7dd008e178d41f0c)  [IntRect](http://docs.google.com/classsf_1_1Rect.htm) [bounds](http://docs.google.com/classsf_1_1Glyph.htm#afe4cd37e5839955d7dd008e178d41f0c);

[56](http://docs.google.com/classsf_1_1Glyph.htm#a0d502d326449f8c49011ed91d2805f5b)  [IntRect](http://docs.google.com/classsf_1_1Rect.htm) [textureRect](http://docs.google.com/classsf_1_1Glyph.htm#a0d502d326449f8c49011ed91d2805f5b);

57 };

58

59 } // namespace sf

60

61

62 #endif // SFML\_GLYPH\_HPP

63

64

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