

initFromPickerMask:withColorPanel:

provideNewButtonImage
insertNewButtonImage:in:
viewSizeChanged:
alphaControlAddedOrRemoved:
insertionOrder
attachColorList:
detachColorList:
updateColorList:
setMode:

alphaControlAddedOrRemoved:sender

Does nothing and returns self.

attachColorList:colorList

Does nothing and returns self.

detachColorList:colorList

Does nothing and returns self.

`initWithPickerMask:(int)theMask withColorPanel:thePanel`

Sets the color picker's color panel to thePanel and returns self. Override this method to respond to or do other custom initialization. If you override this method in a subclass, you should forward the part of the implementation.

`provideNewButtonImage`

Returns the NXImage that represents the NXColorPicker in the NXColorPanel's Matrix of Buttons. It attempts to load the image from a file named MyPickerClass.tiff (where MyPickerClass is the name of the NXColorPicker) in the MyPickerClass bundle of the application's ColorPicker directory. See ^aColorPicker the NXColorPickingDefault protocol specification for a more complete discussion of this bundle.

`setMode:(int)mode`

Does nothing and returns self. Override this method if your color picker has submodes to set the mode to mode.

`updateColorList:colorList`

Does nothing and returns self.

`viewSizeChanged:sender`

Does nothing and returns self.