

HI_SetBackColor2 (Graphic Object Manipulation Functions)

%HI_GetBackColor2, %HI_SetBackColor2 functions

Function	<p>The function %HI_SetBackColor2 sets a 2nd gradient color for the graphic object or picture (control function).</p> <p>The function %HI_GetBackColor2 gets RGB of the 2nd gradient color for the specified graphic object or picture.</p>				
Declaration	<pre>%HI_SetBackColor2(INT in refId, INT in color) INT %HI_GetBackColor2(INT in refId)</pre>				
Parameters	<table><tr><td>refId</td><td>Reference to graphic object (reference variable) or picture (if <i>RefId</i>=0).</td></tr><tr><td>color</td><td>RGB index of color.</td></tr></table>	refId	Reference to graphic object (reference variable) or picture (if <i>RefId</i> =0).	color	RGB index of color.
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Note	<p>The functions use a color, that is expressed by RGB index. RGB index is a integer number, that express the color representation of the color components - red (R), green (G) and blue (B) in the result color.</p> <p>The function %MakeRGB allows to create the color from individual color components.</p>				



Related pages:

- [Graphic object manipulation functions](#)
- [Active picture manipulation functions](#)
- [Function arguments - types](#)