

HI_GetBackColor2 (Graphic Object Manipulation Functions)

%HI_GetBackColor2, %HI_SetBackColor2 functions

Function

The function **%HI_SetBackColor2** sets a 2nd [gradient color](#) for the graphic object or picture ([control function](#)).

The function **%HI_GetBackColor2** gets RGB of the 2nd gradient color for the specified graphic object or picture.

Declaration

```
%HI_SetBackColor2(  
    INT in refId,  
    INT in color  
)  
  
INT %HI_GetBackColor2(  
    INT in refId  
)
```

Parameters

| | |
|-------|---|
| refId | Reference to graphic object (reference variable) or picture (if <i>RefId</i> =0). |
| color | RGB index of color. |

Note

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.

The function [%MakeRGB](#) allows to create the color from individual color components.



Related pages:

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