

EqualRgn

The **EqualRgn** function checks the two specified regions to determine whether they are identical. The function considers two regions identical if they are equal in size and shape.

```
BOOL EqualRgn(  
    HRGN hSrcRgn1,      // handle of first region  
    HRGN hSrcRgn2      // handle of second region  
);
```

Parameters

hSrcRgn1
Identifies a region.

hSrcRgn2
Identifies a region.

Return Value

If the two regions are equal, the return value is TRUE; otherwise, it is FALSE. A return value of ERROR means at least one of the region handles is invalid.