

# GetFileList

Lists a zip files contents.

## Syntax

```
Result = SRP_Zip("GetFileList", ZipHandle)
```

## Returns

1 if successful, 0 if not.

## Parameters

Name	Description
ZipHandle	Handle to an opened zip file.

## Remarks

Call this service to get an @FM delimited list of items in from the zip file. The order of the items in the list will be in the same order they are stored inside the zip file, which means you can use the field number of this list as an index to [ExtractFile](#) or [RemoveFile](#). For example, if "Mylmage.bmp" is the third field in the list, then it's index of 3 can be used to extract or remove it. Note that each entry is a full path and file name of an item as it appears within the zip file.

## Example

```
// Extract all files and save to a table (assuming table was previously opened)
hZip = SRP_Zip("Open", "C:\MyFile.zip")
If hZip EQ 0 then
    Call Msg(@Window, SRP_Zip("GetLastError"))
end else
    FileList = SRP_Zip("GetFileList", hZip)
    NumFiles = DCount(FileList, @FM)
    For i = 1 to NumFiles
        Data = SRP_Zip("ExtractFile", hZip, i)
        Write Data to hTable, FileList<i> then NULL
    Next i
    SRP_Zip("Close", hZip)
end
```