

Home ✕ Install ✕ Full Index ✕ Tutorial ✕ EnumerateControls ✕ FindOutTableExists ✕
 UseVariablesInSQL ✕ CreateRecordsetFrom ✕ AddRecordToRecordset ✕ CountRecordsRecordset ✕
 LimitsRecordset ✕ MixAccess2baseAndUNO ! User's Guide ✕ AllForms ✕ DatabaseWindow ✕
 ShortcutNotationMore ✕ DLookupSamples ✕ CalculatedField ✕ MultiSelectListboxSelectForm ✕
 FillAutoControlValue ✕ CarryToNewRecord ✕ BrowseThruControls ✕ TipTextForLongValues ✕
 AskBeforeSaving ✕ Sync2Combos ✕ ZoomOnImage ✕ AddAllToBox ✕ KeepFormsSynchro ✕
 SelectListboxOnFirstLetters ✕ MoveItemsBetweenListboxes ✕ SimulateTabbed ✕ SearchStandalone ✕
 CalculatorDialog ✕ ExploreTables ✕ ExtractDataTable ✕ FindPositionRecordset ✕ DMedian function ✕
 DPercentile ✕ ImportImages ✕ ExportImages ✕ CrossTabQuery ✕ DbaccessFromCalc ✕
 Standalone Forms ✕ Add ✕ AddItem ✕ AddNew ✕ CancelUpdate ✕ Clone ✕ Close (method) ✕
 CloseAllRecordsets ✕ CloseConnection ✕ CreateField ✕ CreateQueryDef ✕ CreateTableDef ✕
 CurrentDb ✕ Delete ✕ Delete (table-query) ✕ Edit ✕ EndExecute ✕ Execute (commandbarcontrol) ✕
 Execute (dialog) ✕ Execute (query) ✕ getProperty ✕ GetRows ✕ hasProperty ✕ Move ✕
 Move (recordset) ✕ OpenConnection ✕ OpenDatabase ✕ OpenRecordset ✕ OptionGroup (Method) ✕
 ReadAllBytes ✕ ReadAllText ✕ Refresh ✕ Remove ✕ RemoveAll ✕ RemoveItem ✕ Requery ✕
 Reset ✕ RunSQL ✕ SetFocus ✕ SetProperty ✕ Start ✕ Terminate ✕ Update ✕ WriteAllBytes ✕
 WriteAllText ✕ Methods ✕ Objects ✕ Application ✕ CommandBar ✕ CommandBarControl ✕
 Control ✕ Database ✕ Dialog ✕ DoCmd ✕ Event ✕ Field ✕ Form ✕ OptionGroup ✕
 Property ✕ QueryDef ✕ Recordset ✕ SubForm ✕ TableDef ✕ TempVar ✕ Properties ✕
 AbsolutePosition ✕ AllowAdditions ✕ AllowDeletions ✕ AllowEdits ✕ BackColor ✕ BeginGroup ✕
 BOF, EOF ✕ Bookmark ✕ Bookmarkable ✕ BorderColor ✕ BorderStyle ✕ BuiltIn ✕ Cancel ✕
 Caption ✕ ControlSource ✕ ControlTipText ✕ ControlType ✕ Count ✕ CurrentRecord ✕
 CurrentUser ✕ DataType ✕ DataUpdatable ✕ Default ✕ DefaultValue ✕ Description ✕EditMode ✕
 Enabled ✕ FieldSize ✕ Filter ✕ FilterOn ✕

FilterOn

Use the *FilterOn* property to specify or determine whether the **Filter** property for a form is applied.

tags:
Properties

Applies to ...

Object	Description
Form	An open form
SubForm	A subform in an open form

Syntax

```
form.FilterOn
form.FilterOn = value
subform.FilterOn
subform.FilterOn = value
```

Returned values / Arguments

Boolean

Remarks

When a *Filter* is applied, the form is **requiered**.

Error messages

Form '...' is currently not open
Value '...' is invalid for property 'FilterOn'

See also

Filter

Requery

Example

Set and apply a filter on a form

```
Dim ofForm As Object, sFilter As String  
Set ofForm = Forms("myForm")  
sFilter = "[VAT CODE]=3 And [PRODUCT CODE]<'28000'"  
ofForm.Filter = sFilter  
ofForm.FilterOn = True
```

Bookmark this page » » [FilterOn](#)