

Symbol	Meaning	Sample Expression
=	Equal to	377
		BLUE
		22
		22 10
..	Interval	1100..2100
		..2500
		..12 31 00
		P8..
		..23
		23..
		22..23
	Either/or	1200 1300
&	And	<2000&>1000
<>	Not equal to	<>0
>	Greater than	>1200
>=	Greater than or equal to	>=1200
<	Less than	<1200
<=	Less than or equal to	<=1200
*	An indefinite number of unknown characters	*Co*
		*Co
		Co*
?	One unknown character	Hans?n

	Calculate before rest	30 (>=10&<=20)
"	NULL	
'	No Auto Caps	
@	Ignore case (either uppercase or lowercase allowed)	@location
You can also combine the various format expressions:		
5999 8100..8490	Include any records with the number 5999 or a number from the interval 8100 through 8490.	
..1299 1400..	Include records with a number less than or equal to 1299 or a number equal to 1400 or greater (all numbers except 1300 through 1399).	
>50&<100	Include records with numbers that are greater than 50 and less than 100 (numbers 51 through 99).	
C&*D*	Text containing both C and D.	

@*co?*	Text containing co, CO, Co, cO, such as cot, cope and incorporated.	
	CO, cO, Co or co must be present, followed by at least one character, but there can be an indefinite number of characters before and after these, and case is unimportant.	

Records Displayed

Number 377

Those with the BLUE code, for example, the BLUE warehouse code

A datetime: from 22-current month-current year 0:00:00 to 22-current month-current year 22:59:59

An exact datetime: 22-01-01 10:00:00

Numbers 1100 through 2100

Up to and including 2500

Dates up to and including 12 31 00

Information for accounting period 8 and thereafter

From the beginning of time until 23-current month-current year 23:59:59

From 23-current month-current year 0:00:00 until the end of time

From 22-current month-current year 0:00:00 until 23-current month-current year 23:59:59

Those with number 1200 or 1300

Numbers that are less than 2000 and greater than 1000.

The & sign cannot be used by itself with numbers because no record can have two numbers.

All numbers except 0

The SQL Server Option allows you to combine this symbol with a wild card expression. For example, <>A* meaning not equal to any text that start with A.

Numbers greater than 1200

Numbers greater than or equal to 1200

Numbers less than 1200

Numbers less than or equal to 1200

Text that contain "Co"

Text that end with "Co"

Text that begin with "Co"

Text such as Hansen or Hanson

Those with number 30 or with a number from 10 through 20 (the result of the calculation within the parentheses)

No Data or Blank

Keeps text as you entered 'AbCdE will be AbCdE not Abcde

Text such as LOCATION, location or Location

