

Table A-1. Limit Operators and Values

When setting limits in the Limit Box, you can choose from the following list. Remember that Brio is case sensitive and you must be aware of how fields are formatted or your limit will not work and you will get “0 of 0 Rows” returned in the Results section.

Symbol (Operator)	Value (Type)	Example	Meaning
=Equal	Multiple	50 75 80	Return values equal to 50, 75, 80 Retrieves only records where the limited items equals the specified value(s)
<>Not Equal	Multiple	50 70	Return values not equal to 50 or 70 Retrieves only records where the limited item does not equal the specified value(s)
<Less Than	One	100	Return all values less than 100 Retrieves only records where the limited item is less than the specified value
<=Less or Equal	One	100	Return all values less than or equal to 100 Retrieves only records where the limited item equals or is less than the specified value(s)
>Greater Than	One	200	Return all values greater than 200 Returns only records where the limited item is greater than the specified value
>=Greater or Equal	One	180	Return all values greater than or equal to 180 Retrieves only records where the limited item equals, or is greater than the specified value
Begins With	Multiple (non-numeric)	WIN	Returns all values that begin with “WIN” Retrieves only records where the limited item begins with the specified value(s)
Contains	Multiple (non-numeric)	Thro	Return all strings that contain “Thro” Retrieves only records where the limited item contains the specified value(s) regardless of the location
Ends With	Multiple (non-numeric)	ed	Return all strings that end with “ed” Retrieves only records where the limited item ends with the specified value(s)
Like (with wildcards)	Multiple (non-numeric)	%trin %are% Da%	Placement of included wildcard% determines the value returned, for example: <u>%trin</u> returns any record with <i>trin</i> at the end, <u>%are%</u> returns any record with <i>are</i> anywhere in the word, <u>Da%</u> returns any record with <i>Da</i> at the beginning
Between	Two numeric values	15 80	Return all values between 15 and 80 Retrieves only records where the value of the limited items lies between and is equal to the specified values; works with dates
Is Null	No value supplied		Returns all null records, where no data value has been entered and therefore has no value (a "space" is a value)
Not (with operator)	Value optional		Negates the operator it precedes, reversing the results of the limiting operation.

