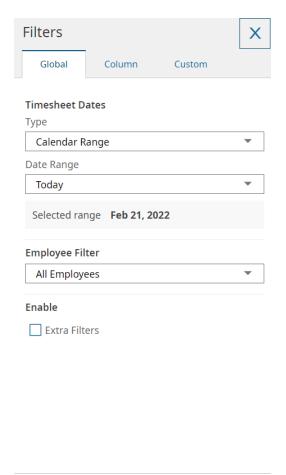
Filtering Lists & Reports Last Modified on 02/21/2022 10:38 pm EST

When filtering list views or reports, you can use boolean expressions in the filter **Y**(0) field.



CANCEL

APPLY

Filter Definitions

| Boolean Expression | Definition | Example |
|-----------------------|---------------------------|-----------------------------------|
| = | Entry is exactly this | The entry equals 11/30/16 |
| != | Entry is not this | The entry does not equal 11/30/16 |
| starts with | Entry starts with | Entry starts with abc |
| not starts with | Entry does not start with | Entry does not start with abc |
| like | Entry is like | Entry contains abc |
| not like | Entry is not like | Entry does not contain abc |
| < | Entries are less than | The entry is before 11/30/16 |

| Boolean Expression | Entries are greater Definition than | The entry is after 11/30/16 Example |
|-----------------------|--|--|
| <= | Entries are not less than | The entry is before or on 11/30/16 |
| >= | Entries are not greater than | The entry is on or after 11/30/16 |
| is null | Entries that are blank | The entry is blank |
| is not null | Entries that are not blank | The entry has been filled in |
| In | Entries that include | The entry includes 11/30/16 |
| not in | Entries that do not include | The entry does not include 11/30/16 |
| between | Entries between two values | This only applies to numerical date values and cannot be used with alphabetical values |