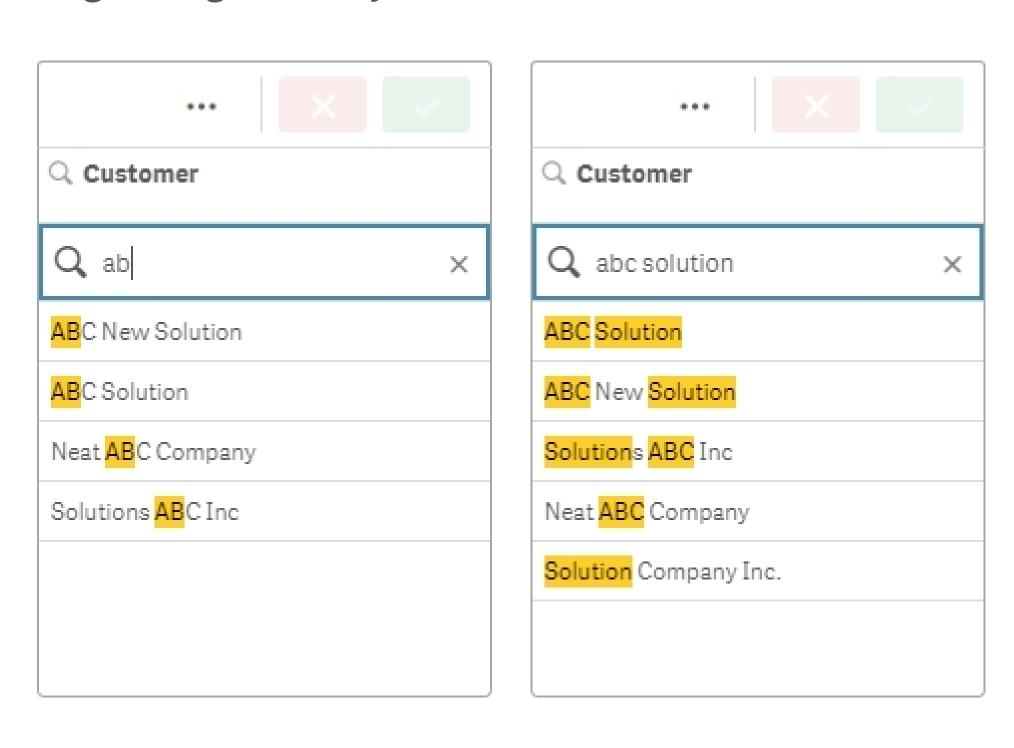
## QIK (C)®

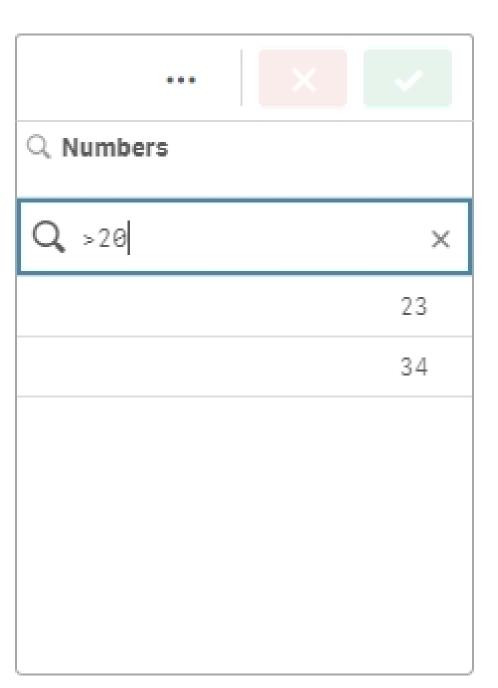
#### Normal Search

The search string is matched against the beginning of every word in the field value.



#### Numeric Search

If the search string begins with '<' or '>', a numeric comparison is made. Only values that fulfill the numeric requirement will be matched.

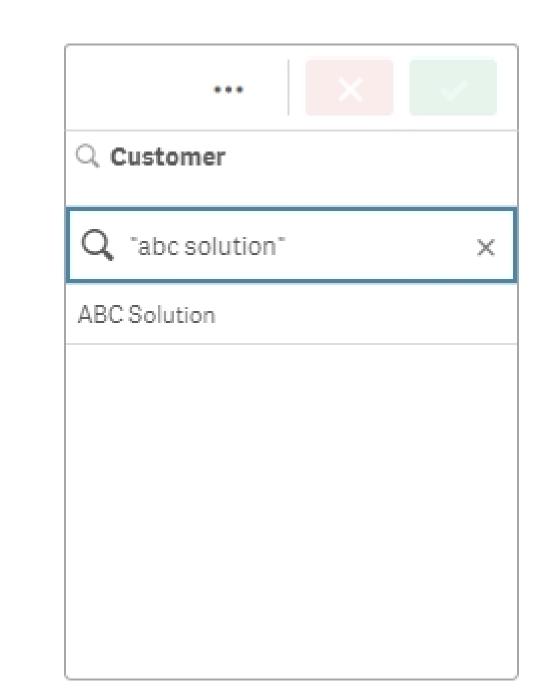


***	<
Q Numbers	
Q >=5<20	×
	5
	12

	•••			
Q Dates				
Q >=01	L/08/2018	3	×	
		01/0	8/18	
		02/0	8/18	
		04/0	8/18	
		05/0	8/18	
		06/0	8/18	
		07/0	8/18	
		08/0	8/18	

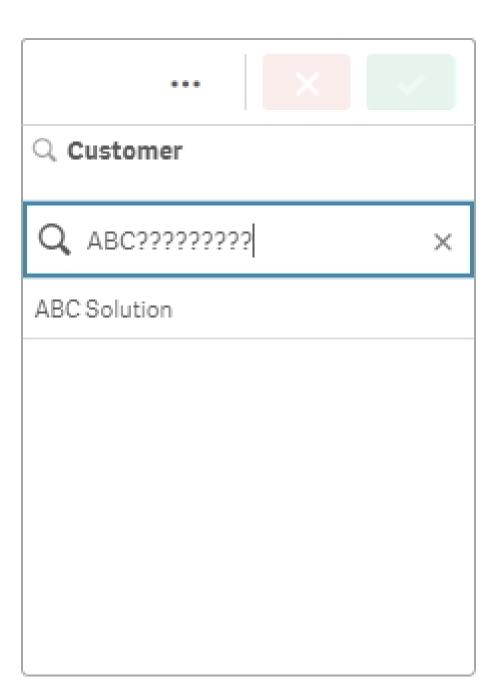
### "" Quotes

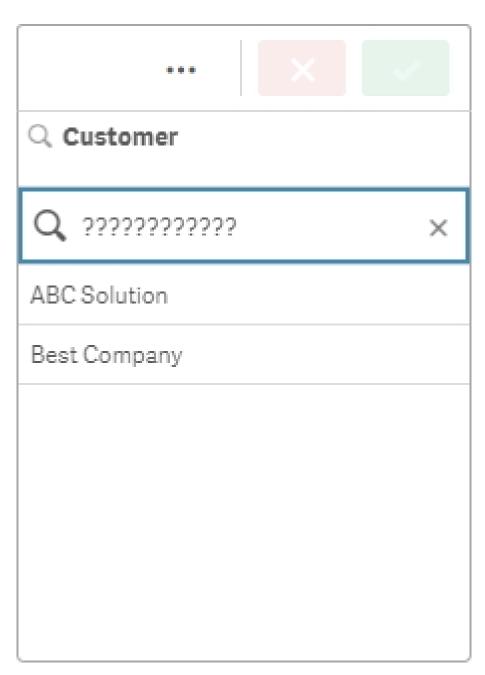
Treats search as a single string.



#### ? Wildcard

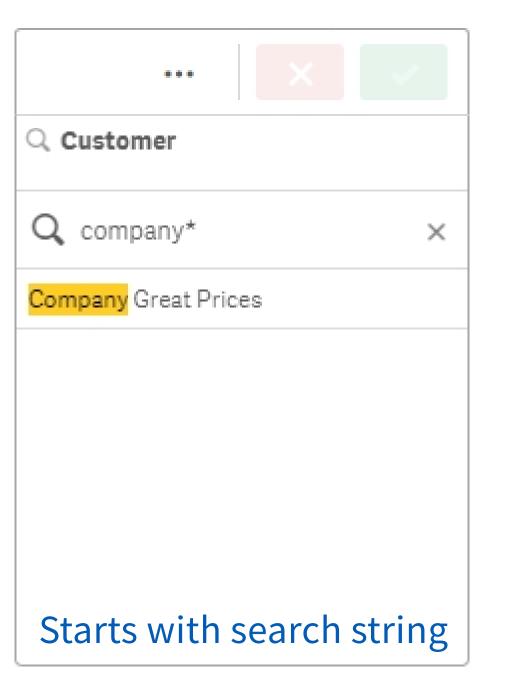
Matches only those values which substitutes a single character in place of the?

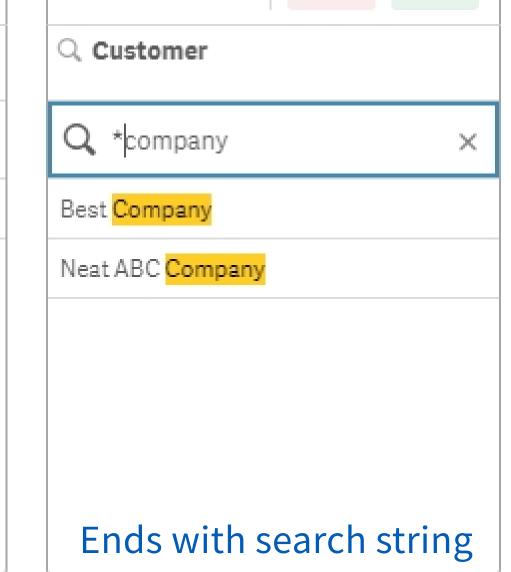


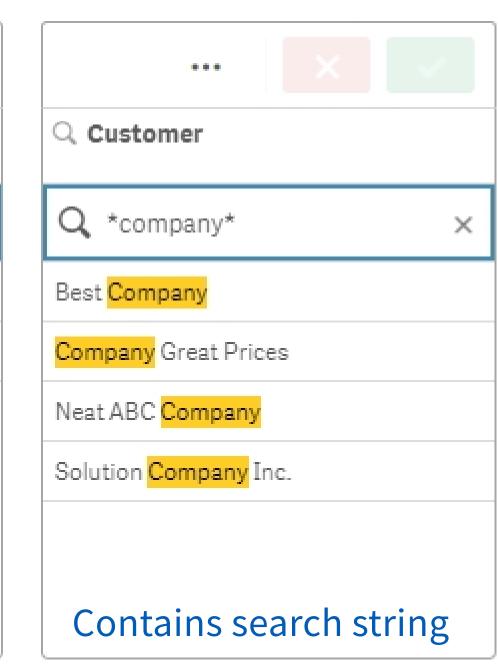


## \* Wildcard

Represents zero or more characters, including blank. Matches any character or any block of characters in a specific position.

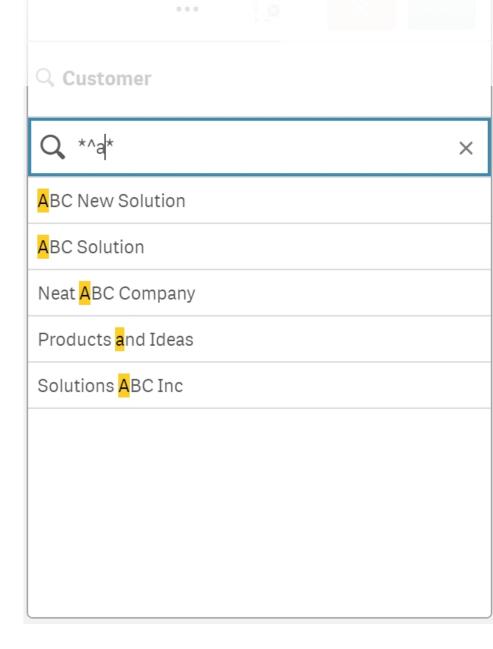






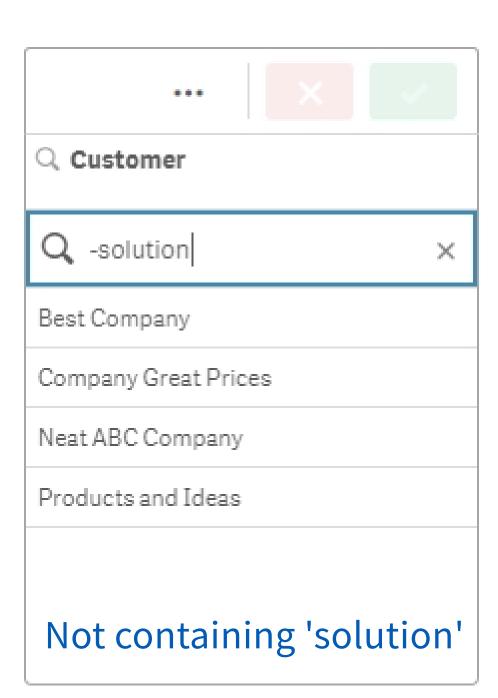
#### ^ Wildcard

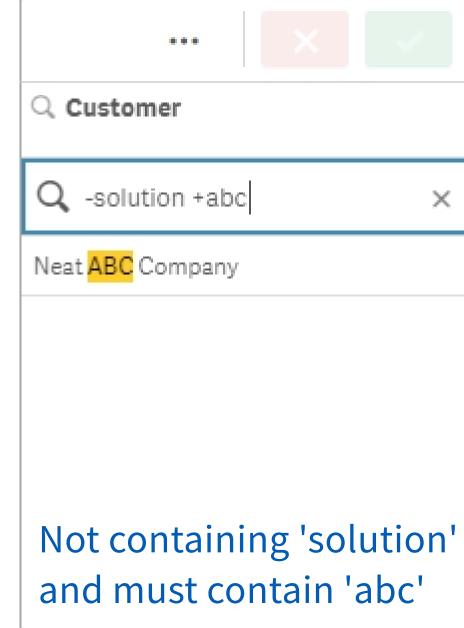
Beginning of word within field value. Only in conjunction with other wildcards.



## - Modifier

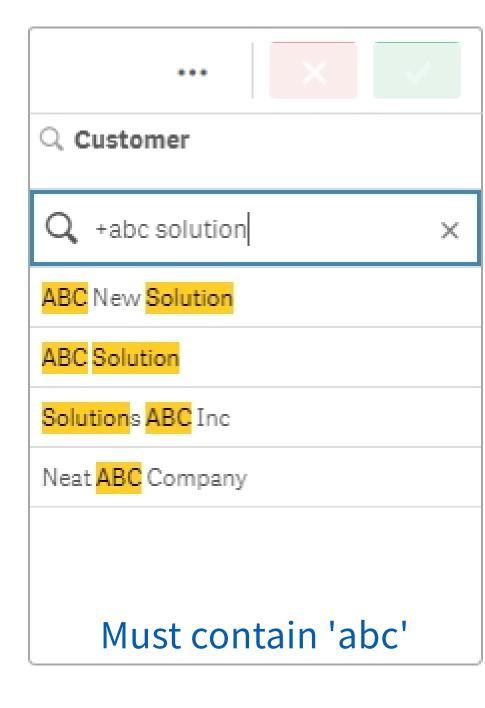
Search results not including the string preceded by "-" modifier

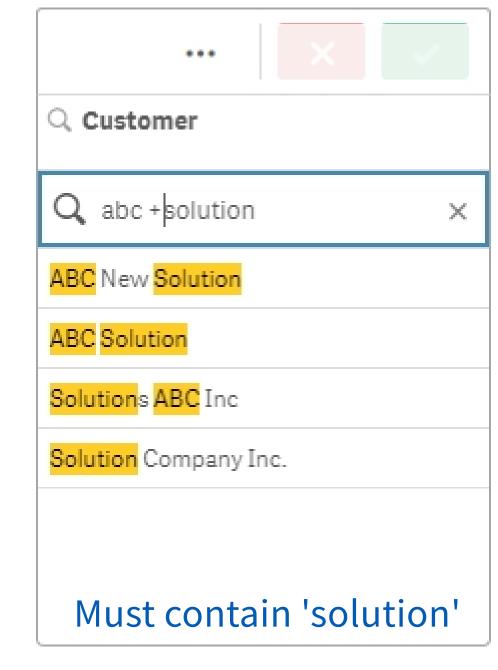


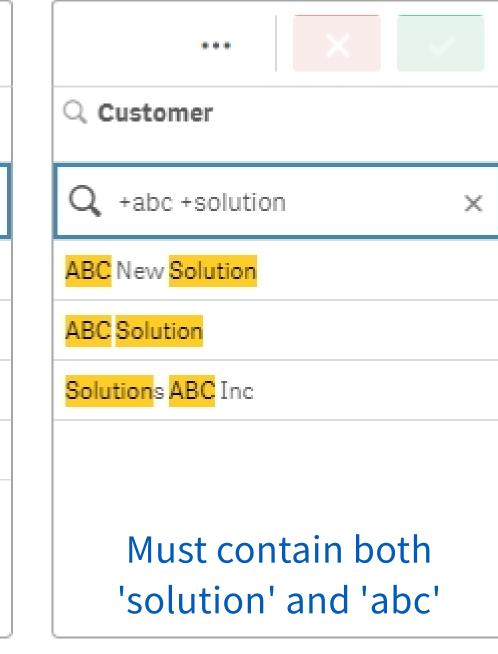


### + Modifier

Search results must contain all string preceded by "+" modifier

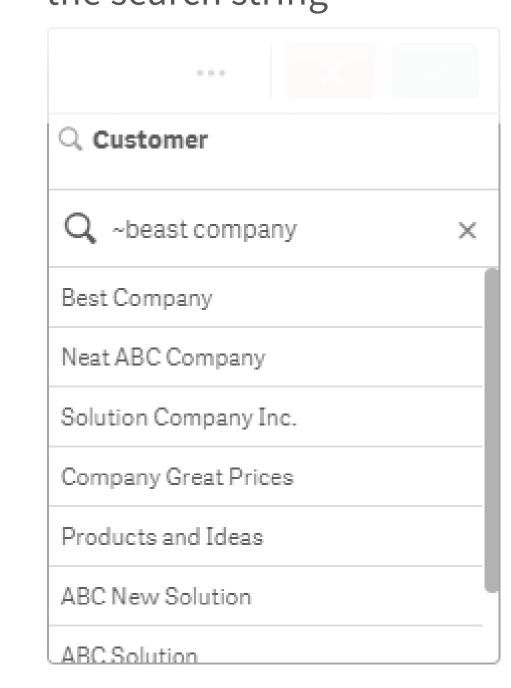






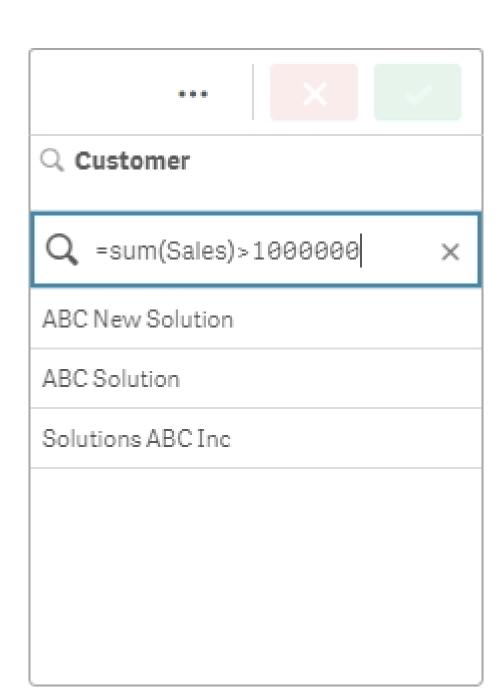
## ~ Fuzzy

Field values are ranked according to similarity to the search string



## Expression Search

Search string begins with '='. Expression search is based on an aggregation in any field.



# Compound Search

Search string begins with '('. Search conditions with logical operators '&', '|', or '^'. Combine multiple wildcards.

