

## STAINLESS STEEL TAGS Option NV28A



### GENERAL DESCRIPTION

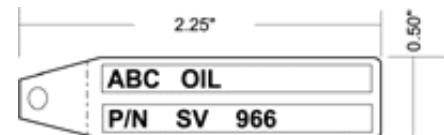
Versa Products Company has introduced stainless steel tags for supplemental product identification. This option allows the engineer to individually identify a particular valve or group of valves to the end user's tagging requirements. Versa permanently engraves tags with up to two lines of text. Sequencing for multiple valves is also available. Tags are affixed to valves through one of the product's mounting screws. This tagging option is available on Versa's B-316, T, V and V-316 Series products. There is a nominal charge for this tag.

So if your data sheet specifies, "Vendor to provide stainless steel tag," think of Versa's stainless steel tags!

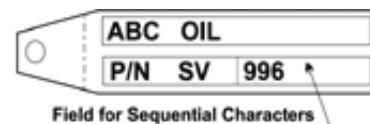
### Engraving Options

Versa's engraved tags are available in two configurations.

Configuration one is a simple text field consisting of two lines of text, 20 characters maximum per line. The text can be specified as alpha, numeric or both.



Configuration two is a text field with sequential numbering added. This option includes two lines of text. Line one is a simple line of text, 20 characters maximum. Line two allows for sequentially numbering the tag, 20 character maximum.



### ORDERING INFORMATION

Simply order any B-316, T, V or V-316 valve. As a separate line item (listed directly under valve part number to be tagged) list the tag part number P-2002-16-NV28A. In remarks field specify the tag marking instructions. If sequential numbering is required provide the start and end numbers required in the sequence for the appropriate number of valves required.

Please contact Versa Products Company for any additional information.

