

Contact No. 349



# Change Notice

# WT Series

## Changes in Material for WT Series O-Ring

Type of Change:

- Engineering     Part Number
- Product         Appearance



Changes for WT Series Internal O-ring

WT Series Toggles will have a change to the material used in the internal o-ring, which is not visible from outside the switch. Previously, the material consisted of either a vinyl chloride blend of acrylonitrile butadiene rubber, and the o-ring was black, or it was silicon rubber in white, depending on the switch's part number. The material will be changed to acrylonitrile butadiene rubber and the o-ring will be black for all models. The change effects all standard and custom part numbers, and the standard models are displayed on the table below.

Model	Internal O-ring Material & Color	
	Before Change	After Change
<b>WT11</b> <b>WT21</b> <b>WT12</b> <b>WT22</b> <b>WT13</b> <b>WT23</b>	Vinyl Chloride Blend Acrylonitrile Butadiene Rubber Color: Black	<b>Acrylonitrile Butadiene Rubber</b>  <b>Color: Black</b>
<b>WT15</b> <b>WT25</b> <b>WT18</b> <b>WT28</b> <b>WT19</b> <b>WT29</b>	Silicon Rubber  Color: White	

WT Series					
Solder Lug Terminals		Screw Lug Terminals		Wire Lead Terminals	
WT11S	WT21S	WT11T	WT21T	WT11L	WT21L
WT12S	WT22S	WT12T	WT22T	WT12L	WT22L
WT13S	WT23S	WT13T	WT23T	WT13L	WT23L
WT15S	WT25S	WT15T	WT25T	WT15L	WT25L
WT18S	WT28S	WT18T	WT28T	WT18L	WT28L
WT19S	WT29S	WT19T	WT29T	WT19L	WT29L

### Notes

There are no changes to the switches' dimensions or specifications.  
 Contact information is below if more details are needed.

### Effective Date

Changes for WT Series Toggles internal o-rings will be effective April 2019.

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