



# **VENTLOK VALUE LINE**

## **Damper Hardware and Accessories**

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**VENTFABRICS**  
**INCORPORATED**

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[www.ventfabrics.com](http://www.ventfabrics.com)



# VENTLOK® VALUE REGULATORS



V20 VENTLOK  
1/4" DIAL REGULATOR



V35P SPRING  
END BEARING



V35 VENTLOK  
3/8" DIAL REGULATOR

## V20 VENTLOK 1/4" DIAL REGULATOR

This regulator is recommended for use on small dampers. You may order by sets or individual parts. A set consists of one dial regulator, one V20 square end bearing, and one V20 spring end bearing.



V35Q SQUARE  
END BEARING

## V35 VENTLOK 3/8" DIAL REGULATOR

This regulator is recommended for medium size dampers. The handle and dial are larger than those furnished with the V20. You may order by sets or individual parts. A set consists of one dial regulator, one V35 square end bearing, and one V35 spring end bearing.

\* Parts also available in Stainless Steel

# VENTLINE SQUARE ROD QUADRANTS

## V538 QUADRANTS FOR USE WITH 3/8" SQUARE ROD

Our V538 quadrants, available in 3/8" size, is made with a base plate of 16 Ga. cold rolled steel and a heavy die cast. A 1/4" x 20 zinc plated wing nut firmly locks the handle in place.



V538 QUADRANTS

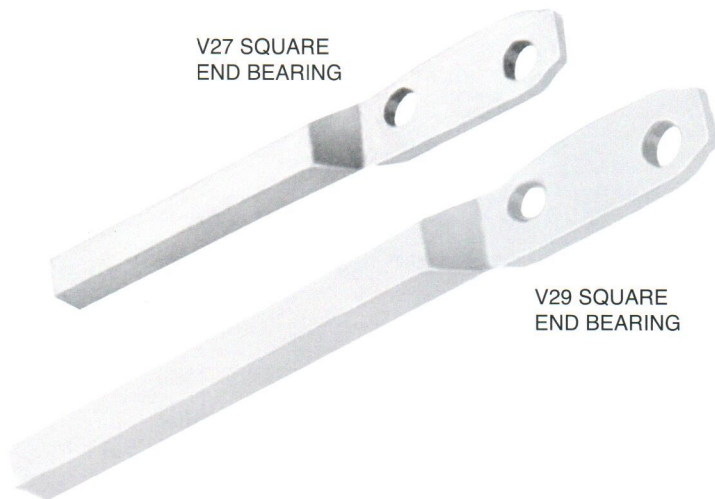
VENTFABRICS, INC. CHICAGO, ILLINOIS 1-800-621-1207 [www.ventfabrics.com](http://www.ventfabrics.com)

# 1/4" ELEVATED DIAL REGULATORS

V27 VENTLOK 1/4"  
ELEVATED DIAL  
REGULATOR



V27 SQUARE  
END BEARING



V29 SQUARE  
END BEARING

## V27 VENTLOK 1/4" ELEVATED DIAL REGULATOR FOR 1" INSULATION

This regulator is similar to our standard V20 Regulator except that it is on an elevated platform 1-1/8" high for use on insulated ducts.

You may order by sets or individual parts. A set consists of one elevated dial regulator, one V27 square end bearing, which has a 2" long shaft and one standard V20 spring end bearing.

## V28 VENTLOK 1/4" ELEVATED DIAL REGULATOR FOR 1 1/2" INSULATION

This regulator is similar to our standard V27 Regulator except that it is on an elevated platform 1-5/8" high for use on insulated ducts.

You may order by sets or individual parts. A set consists of one elevated dial regulator, one V27 square end bearing, which has a 2" long shaft and one standard V20 spring end bearing.

## V29 VENTLOK 1/4" ELEVATED DIAL REGULATOR FOR 2" INSULATION

This regulator is similar to our standard V27 Regulator except that it is on an elevated platform 2-1/8" high for use on insulated ducts.

You may order by sets or individual parts. A set consists of one elevated dial regulator, one V29 square end bearing, which has a 2" long shaft and one standard V20 spring end bearing.

## V26 LONG PIN SPRING END BEARING

This spring end bearing is designed for use on dampers in ducts insulated on the inside. The pin is one inch longer than our standard V20 spring end bearing, so that when released the pin extends 1-5/8" beyond the pin holder.

V26 LONG PIN  
SPRING END  
BEARING



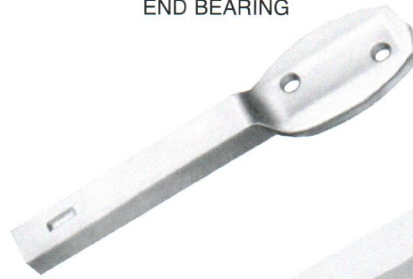


## 3/8" ELEVATED DIAL REGULATORS



V37 VENTLOK 3/8"  
ELEVATED DIAL  
REGULATOR

V37 SQUARE  
END BEARING



V39 SQUARE  
END BEARING



### V37 VENTLOK 3/8" ELEVATED DIAL REGULATOR FOR 1" INSULATION

This regulator is similar to our standard V35 Regulator except that it is on an elevated platform 1-1/8" high for use on insulated ducts.

You may order by sets or individual parts. A set consists of one elevated dial regulator, one V37 square end bearing, which has a 2-1/4" long shaft and one standard V35 spring end bearing.

### V38 VENTLOK 3/8" ELEVATED DIAL REGULATOR FOR 1 1/2" INSULATION

This regulator is similar to our standard V37 Regulator except that it is on an elevated platform 1-5/8" high for use on insulated ducts.

You may order by sets or individual parts. A set consists of one elevated dial regulator, one V37 square end bearing, which has a 2-1/4" long shaft and one standard V35 spring end bearing.

### V39 VENTLOK 3/8" ELEVATED DIAL REGULATOR FOR 2" INSULATION

This regulator is similar to our standard V37 Regulator except that it is on an elevated platform 2-1/8" high for use on insulated ducts.

You may order by sets or individual parts. A set consists of one elevated dial regulator, one V39 square end bearing, which has a 3" long shaft and one standard V35 spring end bearing.

\* V37, V38 & V39 available in stainless steel.

### V36 LONG PIN SPRING END BEARING

This spring end bearing is designed for use on dampers in ducts insulated on the inside. The pin is one inch longer than our standard V35 spring end bearing, so that when released the pin extends 1-5/8" beyond the pin holder.



V36 LONG PIN  
SPRING END  
BEARING