

# Marketing Bulletin

**Vickers™**

MB010202

## **PVQ16 & PVQ63 Piston Pumps**



February, 2001

To: Distribution List

Subject: Tokimec PVQ16 and PVQ63 Branded Product Phase Out

With the closing of our Omaha facility we have taken the opportunity to rationalize several of our pump product lines. One of these is the 16cc and 63cc open circuit piston pumps that Vickers formerly provided as part of the Q Series product family. Although we had discontinued formal support for these pumps several years ago, as service parts they still were obtainable through the Eaton system.

These products were being branded to fill gaps in the product line at the time of the release of the Q Series. They provided quiet Industrial pump performance for many of our customers. Now with the availability of the M Series 18cc and 63cc open circuit products, we have a better solution for these applications. The PVM018 and PVM063 pumps are our recommendation for those challenging Industrial markets where quiet hydraulic pump noise levels are critical.

If you have any concerns about the replacement of these products, please contact Piston Product Management in Eden Prairie at the numbers below. A brief cross-reference follows:

<b>artcl_no</b>	<b>artcl_desc</b>	<b>Replaced by</b>	<b>Description</b>
02-334735	PVQ16-A2L-SE1S-11-C21-11		PVM018EL01AE01AAA21000000A0A
02-334073	PVQ16-A2L-SE1S-11-C21D-11		PVM018EL01AE01AAA21000000A0A
02-142408	PVQ16-A2R-SE1S-11-C21-11		PVM018ER01AE01AAA21000000A0A
02-142409	PVQ16-A2R-SE1S-11-C21D-11		PVM018ER01AE01AAA21000000A0A
02-143268	PVQ63-C2L-FS1S-20-C21-11	02-346453	PVM063EL09ES02AAA21000000A0A
02-142412	PVQ63-C2R-FS1S-20-C21-11	02-335585	PVM063ER09ES02AAA21000000A0A

For units not listed here please contact Brent Coppock for assistance.

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On PVQ16 and PVQ63 units with the Eaton/Vickers nameplate, any warranty claims should be directed to Brian Wadnal, Warranty & Tech Support Mgr., by email [brianjwadnal@eaton.com](mailto:brianjwadnal@eaton.com) or fax at: 952-974-7722.

For service parts or where a direct replacement unit is required please contact the TOKIMEC representatives at “[www.tokimec.com](http://www.tokimec.com)” or at the following address. They will be able to help you replace the PVQ with their current design products.

TOKIMEC USA  
445 S. Figueroa St. Suite 3770  
Los Angeles, CA 90071  
telephone: 213-689-4747  
fax: 213-689-0303  
Contact: Mr. Sumio Miyazaki (e-mail: [s-miyazaki@tokimec.com](mailto:s-miyazaki@tokimec.com))

Please forgive any difficulty that this decision may cause. Eaton Fluid Power will work with you to keep any disruption at a minimum.

Regards,

Brent Coppock  
Industrial Piston Product Manager  
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