Belvac Production Machinery Technical Bulletin

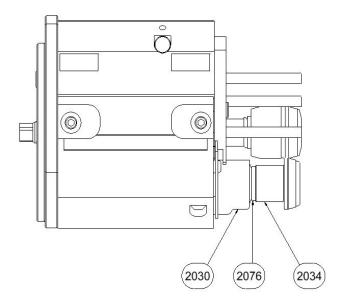
Information for Customers Operating & Maintaining Belvac Machines

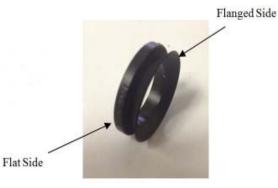
ISSUE 4, VOLUME 16, JULY 2013

CC SERIES TRIMMER: EMC CARTRIDGE LOWER SHAFT SEAL

As of July 2013, Belvac updated all EMC Cartridge designs to include a lower shaft seal.

The lower shaft seal #2076 is called out as part number C101439. This new part is a rubber v-ring that has a flat and flanged side, as clarified in the picture to the right. Installing the v-ring prevents possible contaminant buildup within the cartridge, potentially increasing bearing life.





Lower Shaft Seal #2076

The mounting for lower shaft seal #2076 on an EMC Cartridge is shown to the left. Lower shaft seal #2076 is fastened onto lower shaft #2034, between the shoulder of lower shaft #2034 and the edge of lower shaft bearing #2030. For mounting orientation, the flanged side of lower shaft seal #2076 must be pressed against lower shaft bearing #2030.

EMC Lower Shaft Seal #2076 Mounting Schematic

To order this part or if you have any questions, please contact Belvac's Service Department.



All Belvac Technical Bulletins may be viewed on Belvac's web site, www.belvac.com. 237 Graves Mill Road, Lynchburg, Va. 24502 USA Tel. (434) 239-0358 Fax (434) 239-1964

info@belvac.com

http://www.belvac.com