AIR RELIEF VALVE WITH TAPPED BLIND END



** Referential image*
*** Some features may vary without prior notice. Sale subject to inventory availability*

DATE
: 11/23/2026 11:36 PM

SKU
: 8707

BRAND
: DIXON VALVE

MODEL
: BARV-G200

Applications:
Bleeding of a tube line where an air pocket has formed. This application calls for installation at the top of the tube.
Bleeding of a tube on the suction side of a pump. The suction side is bled automatically, before the pump starts, establishing a vacuum. Binding of air to liquid will be prevented, and so will subsequent cavitation. In this application the valve is mounted in front of the pump, on the top of the inlet tube.

Features:
No special tools required
Ball and gaskets are replaceable
Valve seals are for both pressure and vacuum

Construction:
The valve ball is constructed of FDA, 3A approved polypropylene.
1/8" NPT tap
All product contact surfaces have a radius of 1/4" or better.

Available Options:
PTFE valve ball is available
Other gasket materials are available

How it works:
Allows air to be removed from a line or container without the liquid flowing out. Its design does not allow air to enter the line or container, even if subjected to a negative pressure. It is a double-seated valve with a freely moving polypropylene ball. The ball, which is lighter than water, closes against the upper or lower seat, depending on the pressure conditions.

Safety notes:
WARNING: Cancer and Reproductive Harm- www.P65Warnings.ca.gov

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TECHNICAL SPECIFICATIONS

Factory Part Number	BARV-G200
Material	304 Stainless Steel
Maximum Operating Pressure	145 PSI
Maximum Temperature	212°F (100°C)
Size	2"
Weight Lb	1.8500

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