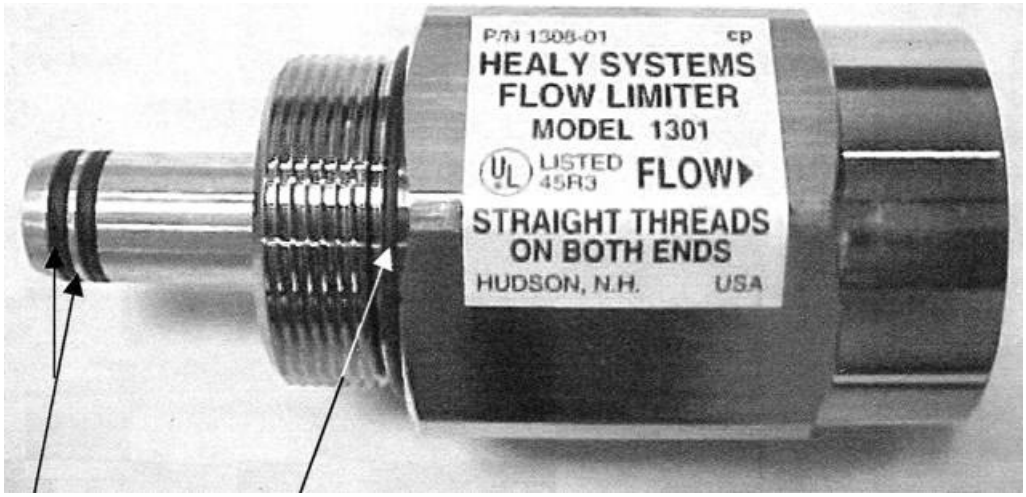
Healy 1301 Flow Limiter



Quad Rings
P/N HB4

O-ring
P/N HB2

The Healy Model 1301 Flow Limiter is designed for installation into the lower half of the Healy P/N 8701VV breakaway before installation of a Healy Systems primary hose. The flow limiter reduces the product dispenser rate to conform to the U.S. EPA 10.0 gpm maximum dispensing limit.

Installation Instructions: Lubricate the quad rings and O-ring before assembly with oil or grease. **Do not use pipe sealant or tape on threads or seals.** Install the male end of the flow limiter into the breakaway as shown below and tighten to 35 to 70 foot pounds. Install the primary hose and nozzle according to their instructions. Make sure all fittings are tight, test for any leaks and check to be sure the flow does not exceed 10.0 gpm with the nozzle fully open (lever held all the way up).

Field replaceable parts are limited to replacement of the Quad Rings or O-ring. There is no maintenance required of the internal parts.

Dispenser | Whip Hose | 8701VV Breakaway | Flow Limiter | Primary Hose | Nozzle

Franklin Fueling Systems
3760 Marsh Road
Madison, Wisconsin 53718 USA
ARB Approved Installation, Operation and Maintenance Manual

Website: http://www.franklinfueling.com
Email: sales@franklinfueling.com
Telephone: 800-225-9787
Fax: 608-838-6433

Healy 1302 Flow Limiter

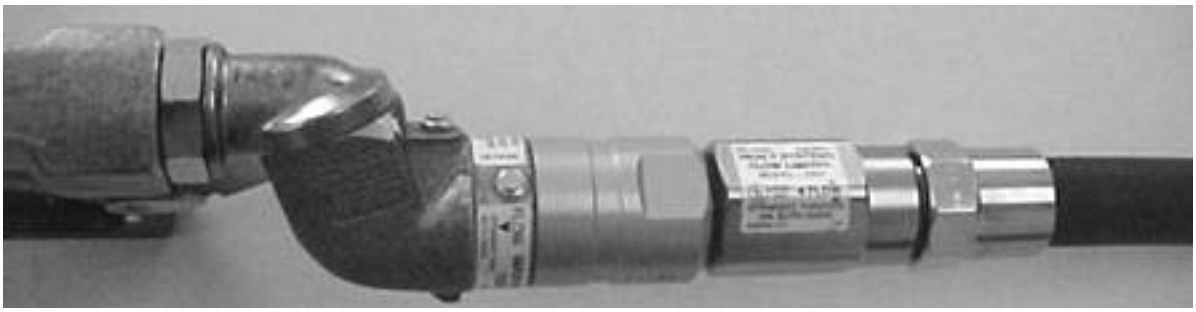
Quad Rings
P/N HB4

O-ring
P/N HB2

The Healy Model 1302 Flow Limiter is designed for installation into the female end of the Healy P/N 807 swivel breakaway before installation of a Healy Systems primary hose. The flow limiter reduces the product dispenser rate to conform to the U.S. EPA 10.0 gpm maximum dispensing limit.

Installation Instructions: Lubricate the quad rings and O-ring before assembly with oil or grease. **Do not use pipe sealant or tape on threads or seals.** Install the male end of the flow limiter into the swivel breakaway as shown below and tighten to 35 to 70 ft-lbs. Install the primary hose and nozzle according to their instructions. Make sure all fittings are tight, test for any leaks and check to be sure the flow does not exceed 10.0 gpm with the nozzle fully open (lever held all the way up).

Field replaceable parts are limited to replacement of the Quad Rings or O-ring. There is no maintenance required of the internal parts.



Nozzle | 807 Swivel Breakaway | Flow Limiter | Primary Hose

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Fax: 608-838-6433