



HBVB

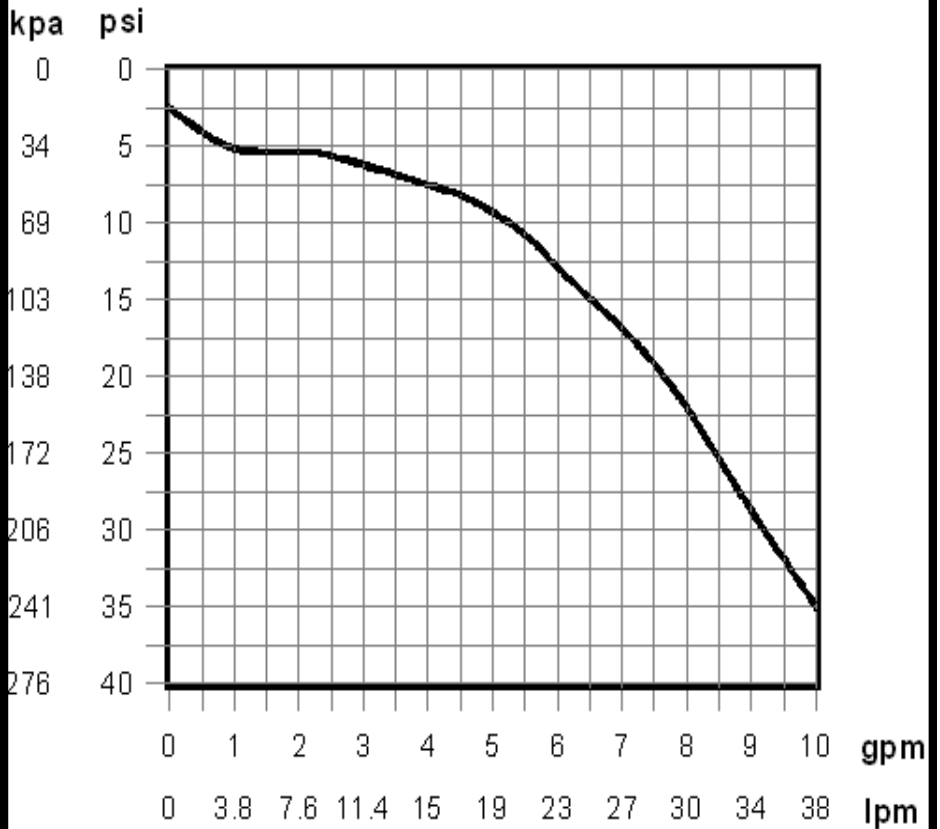
Hose Connection Vacuum Breaker

Function: A Hose Connection Vacuum Breaker is designed to prevent the back-siphonage of contaminated water. This device is designed to meet ASSE 1011 and CSA B 64.2 and is IAPMO listed. This device is not to be used under continuous pressure or where there is a possibility of a back pressure condition.

Ratings: Maximum Pressure: 125 psi (8.6 bar); Maximum Temperature: 180° F (82° C)
Inlet Connection: 3/4" (20 MM) standard female hose thread.
Outlet Connection: 3/4" (20 MM) standard male hose thread.

Materials: The Beeco Hose Connection Vacuum Breaker comes in both Brass finish and a haed chrome plated finish. Internal stem made of space age materials and the internal spring is stainless steel.

Features: Furnished with a break away set screw to provide a tamper resistant installation. Allows sill cock to be easily drained.



Approvals



Job Name: _____

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Please consult BEECO engineering to get the latest updates On materials and specifications.

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