

VAC-SNAP

Patent No. 2011202757

HOSE

Slim-line Design ✓

Built-in Vacuum Breaker ✓

Snap-on Hose Connector ✓

Easy-use Lever Handle ✓

Padlock Capable ✓

Shroud Ready ✓

TAP



Wall
Flange
Not
Included

PRODUCT CODE: VBHT01


WaterMark
AS/NZS3718
Lic. WMKA21061
SAI Global



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PRODUCT CODE:
VBHT05CP



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VAC-SNAP HOSE TAP with BUILT-IN VACUUM BREAKER

*We put the 'you'
in Ewing*



Leaders in Plumbing Technology

TECHNICAL DATA - VBHT01

Code: VBHT01

Material: DR Brass

Watermark Licence no. WMKA21061 Issued By SAI Global

Tested to: AS/NZS 3718, AS/NZS 2845, AS3888

Internal Inlet Thread: G $\frac{1}{2}$ " (Female DN15)

Outlet: Snap-on design

Operation: $\frac{1}{4}$ Turn - Ball Valve

FEATURES

Australian Designed and Engineered.

Slim-Line Design.

Built-in Vacuum Breaker.

Snap-on Hose Connector Outlet.

Easy Use $\frac{1}{4}$ turn side lever handle.

Padlock Capable.

Shroud Ready.

Patent Number: 2011202757.

Registered Design Number: 201613256.



FLOW RATES

Indicative flow rates for hose taps (as tested at Ewing Industries).

All hose taps tested at 400kpa dynamic pressure.

1) $\frac{1}{2}$ " female hose tap with a vacuum breaker and snap-on connector attached gives a flow rate of: 17.4 Litres per minute

2) $\frac{3}{4}$ " female hose tap with a vacuum breaker and snap-on connector attached gives a flow rate of: 19.2 Litres per minute

3) Vac-Snap hose tap gives a flow rate of: 18.3 Litres per minute.

