

SOCKETS

Ancillaries

- Non return socket with spring loaded nurlled collar for use in vacuum systems.
- Available in brass, galvanised steel and stainless steel.
- Spring operated valves are incorporated to effect a positive shut off when disconnected from the vacuum hose/system ensuring no leakage occurs. When connected the valve opens automatically to allow airflow.
- Also includes two viton sealing O-rings to achieve optimum seal.

SPECIFICATION

- Maximum service temperature
Viton 180°C (continuous)
Viton 250°C (intermittent)
- Standard thread size
1/4" BSP female threaded end
Other thread sizes available to order

STORAGE & HANDLING

- Store away from abrasive dust and avoid damage to the viton O-rings (this may potentially cause a leak path).
- Handling of these products must conform to individual company guidelines and health and safety regulations.



The image above shows a non-return socket

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All statements, technical information and recommendations contained in this publication are based on tests believed to be reliable, but their accuracy and/or completeness are not guaranteed. The user shall determine the suitability for this particular purpose and shall assume all risk and liability in connection herewith. All values stated are nominal. For further details about tolerances please contact Aerovac Systems quality department.

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